Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

Monthly Supplement

CROPS AND MARKETS

Published Weekly by the
United States Department of Agriculture

CERTIFICATE: By direction of the Secretary of Agriculture the matter contained herein is published as statistical information and is required for the proper transaction of the public business. Free distribution is limited to copies "necessary in the transaction of public business required by law." Subscription price $1 per year (foreign rate $2) payable in cash or money order to the Superintendent of Documents, Government Printing Office, Washington, D. C.

WASHINGTON, D. C., AUGUST, 1925 VOL. NO. 2, SUPPLEMENT NO. 8

In This Issue

Page
Changes in farm population, 1924 279
Hay market review 269
Outlook for lambs and wool 252
Sheep survey, June, 1925 244
Crops:
- Condition of the cotton crop, July 16, and August 1 242
- Condition, August 1—
  - Averages by States and by crops 253
  - Fruits and nuts in California and Florida 255
  - Hops 253
  - Tobacco 243
  - Truck crops (8 specified) 253
- Condition, August 1, and forecast of production of field crops 247
- Fertilizer used on cotton 256
- Honey prospects 245
- Peppermint crop 250
- Sales of fertilizers in cotton States, 1925 256
- Stocks of oats and barley remaining on farms, July 1 275
- Summary for important crops 246
- Truck crop reports: Acreage and production 254
- Wheat stocks in country mills and elevators, July 1 246
- Wool shorn and weight per fleece, 1924 and 1925 245

Livestock and livestock products:
- Average weight and cost of hogs 266
- Classification of livestock slaughtered 266
- Hides and skins: Report for June 264
- Livestock and meat situation, June 261
- Livestock inspected at markets for shipment to the country—
  - Breeding and dairy stock, April–June 264
  - Feeding stock only, June 265
- Monthly meat supplies at three eastern markets 266
- Consumption of federally inspected meats 265
- Receipts and disposition at public stockyards (64 markets) July, 1925, and summary 262
- Slaughter under Federal inspection 266
- Sources of livestock slaughtered 265
- Yield and production of animal by-products from slaughter under Federal inspection 267

Cold storage holdings, August 1 260
- Fish, June 15 and July 15 271

Fruit and vegetable shipments:
- Carload shipments, by States, July 272
- Carload shipments of citrus fruits, July 271

Dairy products: Page
- Canned milk: Stocks, exports, and prices 267
- Fluid milk: Market report for July 269
- Manufacture, January–March, 1925, including oleomargarin 267
- Powdered milk: Stocks and exports, and wholesale prices of skim-milk powder 268
- Production and uses of milk, 1923 and 1924 267

Grain:
- Receipts of wheat and oats, inspected, crop year, July 1, 1924–June 30, 1925 274
- Wheat: Supply, distribution, and per capita disappearance 275

Seeds:
- Imports of forage plant seeds, July 225
- Crimson clover seed prices 271

Cotton:
- American cotton consumption 277
- Exports of cotton and linters 277
- Imports of foreign cotton 277
- Price variations, June and July (chart) 277
- Stock of Government-classed cotton at future markets 277

Prices:
- Base data for the index of farm prices 279
- Corn-hog ratios, 1910–1925 258
- Estimated prices received by producers of farm products, July 15 257
- Index numbers of farm prices 278
- Price per bushel of cash sales of grain at stated markets, January–June, 1925 276
- Price movements of agricultural products (chart) 280
- The price situation 278

Review of world agriculture 276

Time of Issuance and Scope of Coming Crop Reports

On Monday, August 24, at 11 a. m. (eastern standard time), reports will be issued on the condition and probable production of cotton.

On Tuesday, September 8, 11 a. m., reports on condition and probable production of cotton.

On Wednesday, September 9, 3 p. m., reports on condition of corn, spring wheat, oats, barley, buckwheat, potatoes, sweet potatoes, tobacco, flax, rice, hay, apples, sugarcane, sugar beets, grain sorghums, peanuts, clover seed, broomcorn, hops, sorghum for sirup, cowpeas, soybeans, velvet beans, dry edible beans, pasture, grapes, pears, and pecans; production of timothy hay and peaches; also for certain States, condition of oranges, lemons, limes, grapefruit, apricots, figs, plums, almonds, prunes, olives, lima beans, and walnuts.

On Wednesday, September 23, 11 a. m., reports on condition and probable production of cotton.

Cotton Crop Report for August 1

The department estimates that the condition of the cotton crop on August 1, for the United States was 65.6% of a normal as compared with 70.4% on July 16, 1925, and 67.4% on August 1, 1924.

Judging from the relation of August condition to final yields in former years, the condition of 65.6% on August 1, 1925, indicates a yield per acre for the United States of about 139.8 pounds and a total production of about 13,566,000 bales of 500 pounds gross. But the final outturn of the crop may be larger or smaller, as developments during the remainder of the season prove more or less favorable to the crop than usual. For the nearest comparable date, that of July 25, the average indications for the nine years 1915–1923 have been 6% above the final ginnings. The greatest decline after July 25 during the nine years occurred in 1922, when the July figure was 17% above final ginnings, and the greatest increase was in 1920, when it was 7% below the final ginnings. The indicated production on August 1, last year, the first report for that date, was 9% below final ginnings.

Last year the production was 13,627,936 bales, two years ago 10,139,671 bales, three years ago 9,762,069 bales, four years ago 7,953,641 bales, and five years ago 13,439,603 bales. The average production for the five years 1910 to 1914 was 14,259,231 bales, for 1915 to 1919 11,481,084 bales, and for 1920 to 1924 the average was 10,984,584 bales.

Condition of Cotton Crop, August 1

State	Area in cultivation June 25, 1925. (Preliminary)	Condition (100=normal)			Yield per acre			
		Aug. 1, 1925	July 16, 1925	Aug. 1, 1924	Indicated by condition		Final	
					Aug. 1, 1925	July 16, 1925	1924	10-year average, 1915–1924
	1,000 acres	*Per cent*	*Per cent*	*Per cent*	*Pounds*	*Pounds*	*Pounds*	*Pounds*
Virginia	96	75	76	51	244	241	180	244
North Carolina	2,183	75	77	58	244	236	196	248
South Carolina	2,740	62	71	60	155	152	160	194
Georgia	3,564	66	74	73	132	126	157	144
Florida	115	80	82	75	112	98	130	92
Missouri	503	84	80	72	269	254	185	243
Tennessee	1,219	82	79	69	189	178	170	176
Alabama	3,425	74	78	70	141	140	154	124
Mississippi	3,424	81	83	67	182	179	176	151
Louisiana	1,916	69	76	58	135	137	145	146
Texas	18,237	49	56	66	95	101	138	138
Oklahoma	4,867	72	76	76	147	150	187	149
Arkansas	3,649	87	85	71	200	190	169	167
New Mexico	139	75	82	83	172	213	266	[1] 241
Arizona	163	92	94	92	258	263	285	[2] 262
California	[3] 170	90	92	91	279	265	284	284
All other	38	89	79	74	187	164	164	--------
U. S. total	[3] 46,448	65.6	70.4	67.4	139.8	140.0	157.4	154.0

[1] Seven-year average.

[2] Eight-year average

[3] About 159,090 acres in Lower California (Old Mexico) not included in California figures, nor in United States total.

For the Cotton Belt as a whole the condition of 65.6% on August 1 indicates about 13,566,000 bales of 500 pounds gross weight, a change of only 22,000 bales from the figure of 13,588,000 bales indicated by the condition on July 16. Further declines due to drought in portions of Texas and Oklahoma have been about offset by a lessening of the weevil menace in the Southeast and by the enhanced prospects in Arkansas, Tennessee, and Missouri. Army worms, rust, lice, and wilt are reported from scattered localities in Louisana, Mississippi, and adjoining States. Lice have practically disappeared in Texas.

In Texas, after July 16, excessive temperatures and hot winds did great damage, causing the plants to shed forms, blooms, small bolls, and leaves. The growth was stopped except in favored localities and a considerable amount of the young cotton died. The number of bolls reported by correspondents to be safe in Texas is only one-half as many as on the same date last year. Rains fell in practically the entire State during the last days of July and continued into the first days of August, with a precipitation ranging from less than 1 inch to 7 inches. Unfortunately, the drought-stricken central and southern sections of the State received the least rain. While much benefit will accrue in a majority of the counties in this area, not too much should be expected in those counties where less than two inches of rain fell, unless soon followed by more rain.

The brilliant promise in Oklahoma was somewhat lessened by the droughty conditions in the southwest section of the State, since relieved by general rains. In Mississippi and Alabama the prospects for a good crop continued to develop, with sufficient but not excessive rainfall in most sections and slight insect damage to date.

In Arkansas the crop has improved everywhere in the State due to timely rains, except in portions of the southcentral and southeastern districts. Fruiting is heavy. The boll weevil is being reported from a greater number of points, but damage to date is not material except in a few counties.

In Georgia good conditions still prevail in the southern half of the State, although not so good as they were on July 16. In the northcentral and northeastern Piedmont area the long drought has greatly damaged the crop. Similarly in South Carolina, the central and coastal districts have a good condition, while the condition in the Piedmont district has continued low, owing to the long drought period. While dry conditions in these States have injured the plant, they have also lessened the weevil menace.

Boll weevils are much more numerous than they were last year on August 1 in all States east of the Mississippi except Georgia and Tennessee, and less numerous in all States west of the river, except that in Louisiana they are much more numerous.

Reports on the date of the first open boll indicate that the crop is a week earlier than last year in the Southeast and from ten days to two weeks earlier in the rest of the belt.

Cotton Condition on July 16

The condition of the cotton crop on July 16 for the United States was 70.4% of a normal, as compared with 75.9% on June 25 and 68.5% on July 16, 1924, the department estimates.

Condition of the Cotton Crop, July 16, with Comparisons

State	Area in cultivation June 25, 1925 (preliminary)	Condition (100=normal)			Yield per acre			
		July 16, 1925	June 25, 1925	July 16, 1924	Indicated by condition		Final	
					July 16, 1925	June 25, 1925	1924	Ten-year average, 1915–1924
	1,000 acres	*Per cent*	*Per cent*	*Per cent*	*Lbs.*	*Lbs.*	*Lbs.*	*Lbs.*
Virginia	96	76	83	54	241	257	180	244
North Carolina	2,183	77	77	56	236	231	196	248
South Carolina	2,740	71	70	59	152	140	160	194
Georgia	3,564	74	76	76	126	119	157	144
Florida	115	82	84	76	98	92	130	92
Missouri	503	80	90	65	254	288	185	243
Tennessee	1,219	79	85	68	178	196	170	176
Alabama	3,425	78	79	70	140	138	154	124
Mississippi	3,424	83	88	70	179	187	176	151
Louisiana	1,916	76	81	66	137	141	145	146
Texas	18,237	56	64	69	101	112	138	138
Oklahoma	4,867	76	88	72	150	176	187	149
Arkansas	3,649	85	87	70	190	195	169	167
New Mexico	139	82	88	83	213	234	266	[1] 237
Arizona	163	94	92	94	263	294	285	[2] 262
California [3]	170	92	95	90	265	278	284	284
All other	38	79	94	70	164	194	164	-------
U. S. total	46,448	70.4	75.9	68.5	140.0	147.7	157.4	154.0

[1] Seven-year average.

[2] Eight-year average.

[3] About 150,000 acres in Lower California (Old Mexico) not included in California figures, nor in United States total.

Judging from the relation of July condition to final yields in former years, the condition of 70.4% on July 16 indicated a yield per acre for the United States of about 140 pounds and a total production of about 13,588,000 bales of 500 pounds gross. But the final outturn of the crop may be larger or smaller as developments during the remainder of the season prove more or less favorable to the crop than usual. For the nearest comparable date, that of July 25, the average indications for the nine years 1915–1923 have been 6.5% above the final ginnings. The greatest decline after July 25 during the nine years occurred in 1922, when the July figure was 17% above final ginnings, and the greatest increase was in 1920, when it was 7% below the final ginnings. The indicated production on July 16, last year, the first report for that date, was 12% below final ginnings.

Last year the production was 13,627,936 bales, two years ago 10,139,671, three years ago 9,762,069, four years ago 7,953,641, and five years ago 13,439,603 bales. The average production for the five years 1910 to 1914 was 14,259,231 bales, for 1915 to 1919 11,481,084 bales, and for 1920 to 1924 the average was 10,984,584 bales.

A decline of about 751,000 bales between June 25 and July 16 is indicated by the July 16 condition of the cotton crop for the United States. Most of the decline in prospective production took place in Texas and Oklahoma and was caused by continued extreme dry weather and high temperatures. Deficient moisture has been holding the crop in check in many sections of these two States. The important central and southern portions of Texas have suffered extreme injury. In the drought stricken counties of the south center the cotton crop has received but little benefit from scattered showers and much of it has died.

With a good general rain over the region which last year produced 1,863,000 bales, and whose condition averages below 50%, it could improve rapidly; however, a large percentage of the area is bare of plants and beyond power to respond. Of the 62 counties whose condition lies below 50%, there are 28 below 30%, these having produced 861,000 bales in 1924. Conditions in the remaining districts of Texas are better, averaging about 70%.

In Oklahoma, conditions have been very unfavorable to the growing of cotton since June 25. With the exception of local areas, the entire crop is suffering from lack of rainfall. The drought has been severest in the southwest, southcentral and southeastern portions of the State. Extremely hot weather has prevailed and temperatures have been above normal during practically the entire time since June 25. Nearly every day the temperatures have gone above 100, especially in the south and southwest, causing the plants to bloom in the top, stunting growth, and causing shedding. While local showers have fallen in practically all parts of the State, many localities were completely missed by these showers, and conditions are extremely spotted, even in the same counties. As a rule, weevils are much fewer than last year and practically zero when compared with the usual number.

In the Piedmont sections of North Carolina, South Carolina, and north Georgia, drought has been holding the crop in check, but in the other portions of these States the outlook is generally favorable.

In Alabama and Mississippi, weather conditions generally have favored the growth of the crop, and with the exception of a few local areas the crop is blooming and fruiting well. Weevil infestation here is quite spotted and increasing somewhat, though it is not yet serious.

Over the belt as a whole, owing to the scattered distribution of the rainfall, conditions are much more spotted than in a usual year.

Condition of Tobacco August 1

The condition of tobacco declined from 79.8% of a normal on July 1 to 74.8% on August 1, indicating a decrease of approximately 49,000,000 pounds in prospective production. Increases are shown in the principal cigar leaf sections and in Maryland and Kentucky. The heaviest decreases are shown in North Carolina and Virginia, prospective production in the former State declining from 333,000,000 pounds on July 1 to 297,000,000 pounds on August 1, while in Virginia the decrease during the same period was from 108,000,000 pounds to 82,000,000 pounds.

All Virginia types are showing a severe decline in condition due to an almost complete lack of rainfall during the month of July. In many cases the plants have made no appreciable growth since they were set out. The poorest condition, about 47%, is reported from the sun-cured district. The flue cured and dark sections show an average condition between 50% and 51%, while the relatively unimportant Burley portion of the State reports 68%. Fair conditions prevail on the eastern edge of the bright or flue cured district, and some fine crops are reported in Mecklenburg, Brunswick, and Dinwiddie Counties. The State figure of 50% does not discount the rains received since August 1. These rains while probably too late to save the flue-cured crop, may be of material benefit to the later maturing dark types.

Maryland tobacco improved during July as a result of frequent showers. A condition of 75% is reported, an increase of 3 points over July 1, and forecasts a production of slightly under 19,000,000 pounds.

Conditions in Kentucky are very irregular and spotted. There are many poor stands due to drought in May and June and to late plantings. As a result the crop varies from poor to excellent. The condition for the State as a whole is 77%. Relatively the best conditions seem to prevail in the western dark fired or Paducah area where an average condition of 83% is reported. In the southern dark fired or Clarksville and Hopkinsville section the average condition is 79%, while in the northern, or Henderson section, it drops to 71%. The Green River section near by shows 82%, and One Sucker in the south central counties 73%. The reports from Cumberland County, in particular, are uniformly low, and show an average of 49%. Conditions in the Burley territory seem to be somewhat more uniform and its average of 76% is the controlling factor in the State average of 77%.

Conditions in Tennessee show a 6-point drop during July, the State average on August 1 being 70%, compared with 76% on July 1, and 79%, the 10-year average. The best conditions for the State are in the dark fired section, particularly the Clarksville and Springfield area. This type showed a condition on August 1 of about 78% of normal, while the western dark fired was about 70%. Conditions are progressively lower to the eastward. In the One Sucker district around Sumner, Macon, Trousdale, and Smith Counties, the conditions as reported average about 67%. The average condition reported from the Burley portion of the State, unweighted by counties, is about 58%. The average of reports from Green County, however, the most important Burley County, is 54%.

The cigar leaf sections of Ohio and Indiana show relatively good conditions, 86% for Ohio and 84% for Indiana. The Burley Counties of Ohio are lower, about 73%. The Burley and dark tobacco counties of Indiana average about 74%. Conditions in both States have improved as a result of rains received during July.

Condition and Forecast of Production, of Tobacco, 1925, by States

State	Condition Aug. 1	Forecast of production	
		Aug. 1	July 1
	P. ct.	*1,000 lbs.*	*1,000 lbs.*
Massachusetts	85	12, 699	11, 803
Connecticut	90	40, 824	37, 260
New York	83	2, 357	2, 329
Pennsylvania	85	56, 806	52, 783
Maryland	75	18, 750	16, 560
Virginia	50	82, 280	107, 749
West Virginia	79	6, 004	6, 473
North Carolina	74	297, 184	333, 428
South Carolina	78	65, 988	68, 601
Georgia	83	47, 210	46, 080
Florida	83	6, 374	6, 528
Ohio	85	40, 341	37, 649
Indiana	78	15, 725	14, 911
Wisconsin	94	42, 808	40, 682
Missouri	83	5, 827	5, 967
Kentucky	77	397, 944	395, 142
Tennessee	70	94, 500	98, 496
Louisiana	95	475	475
United States	74. 8	1, 234, 096	1, 282, 916

Michigan celery shows a decrease of 15% from last year's planting of close to 4,000 acres. Kalamazoo County has 1,100 acres, about like last year. Due to dry weather at planting time, the early crop is light, but after September 1 the movement will be normal. On account of dry weather, there was a shortage of early plants, so that the acreage in Decatur County fell from 750 acres in 1924 to 500 acres this year, and in Ottawa and Kent Counties fell 25%. The late acreage will be fully up to last year.

Results of the June, 1925, Sheep Survey

A tendency to expand sheep production in the United States is shown by the survey recently made by the department. An increase of 5.5% in the lamb crop over last year and a percentage of yearling ewes in breeding flocks more than sufficient for replacements are shown. The increased lamb crop is due to increases in the so-called "native" sheep States, the "western" States showing a decrease. The tendency to expansion is most marked in native farm flocks and in small flocks in the western States.

The survey shows that the number of yearling ewes on June 1 was 19% of all ewes one year old or over at that time for the United States, for the native States 20.1%, and for the western States, 18.1%. The percentage of yearling ewes to all lambs raised last year (of which crop they are a part) is 28.2% for the United States; 30.3% for the native States, and 26.8% for the western. A conservative estimate for average annual replacements of breeding sheep to maintain flocks for the United States is thought to be one ewe lamb to five older ewes on January 1, or 20% as many coming yearlings as other ewes. The survey shows 22.3% for the United States, 24.0% for the native States, and 21.6% for the western States.

Lamb Crop of 1925 and Yearling Ewes

State and division	Lamb crop of 1925 (lambs saved) [1]				Yearling ewes, June 1, 1925		
	As per cent of ewes over 1 year old, Jan. 1, 1925	As per cent of ewes 2 years old and over, June 1, 1925	As per cent of all ewes (including yearlings), June 1, 1925	1925 as per cent of lambs saved, 1924	As per cent of all ewes (including yearlings), June 1, 1925	As per cent of lambs saved, 1924	As per cent of ewes over 1 year old, Jan. 1, 1925
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
New York	103.3	105.3	85.8	123.5	18.5	26.7	22.3
Pennsylvania	98.7	107.3	84.3	115.8	21.5	29.5	25.1
All North Atlantic	101.1	106.0	84.4	120.4	20.5	29.3	24.6
Virginia	116.1	125.7	104.8	123.6	16.6	19.6	18.4
West Virginia	115.5	116.3	90.8	123.4	22.0	29.9	28.0
All South Atlantic	109.2	114.2	91.0	121.8	20.8	31.0	25.8
Ohio	91.2	97.0	76.7	112.4	21.0	30.7	24.9
Indiana	100.2	109.4	88.1	122.1	19.5	27.0	22.1
Illinois	100.0	111.5	83.2	120.3	20.9	28.5	23.7
Michigan	99.5	103.1	84.1	115.8	18.5	25.4	21.8
Wisconsin	110.0	112.4	88.7	120.2	21.1	28.5	26.1
East North Central	96.8	102.9	82.2	116.0	20.2	28.5	23.7
Minnesota	100.1	108.1	84.4	122.8	21.9	31.9	26.0
Iowa	100.3	105.1	87.4	128.6	16.9	24.8	19.4
Missouri	99.5	106.5	84.9	120.3	20.3	28.7	23.8
North Dakota	95.4	103.7	83.7	137.3	19.2	31.6	21.9
Nebraska	107.8	112.2	87.8	114.8	21.8	28.5	26.7
Kansas	101.1	111.7	92.3	147.9	17.3	27.8	19.0
West North Central [2]	101.1	107.6	86.5	125.1	19.7	28.2	23.0
Kentucky	108.4	121.0	108.0	127.8	10.7	12.7	10.8
Tennessee	105.3	122.7	96.4	120.9	21.4	26.9	23.4
All South Central [3]	98.2	109.2	88.3	128.2	20.4	38.1	25.4
Native sheep States	99.8	106.4	85.3	122.0	20.1	30.3	24.0
Montana	84.7	88.2	68.3	107.3	22.6	35.4	28.0
Wyoming	82.0	85.6	70.8	110.0	17.3	26.8	20.0
Colorado	82.8	86.8	76.5	98.6	11.8	15.3	12.8
New Mexico	57.9	63.9	49.4	81.3	22.7	37.5	26.7
Arizona	74.4	78.5	64.9	107.7	17.4	28.9	20.0
Utah	78.0	82.7	68.2	96.7	17.5	24.8	20.0
Nevada	76.1	78.9	64.0	89.5	19.0	26.5	22.6
Idaho	88.0	92.8	83.7	92.3	9.8	10.9	10.4
Washington	96.1	101.0	83.4	99.0	17.5	20.8	20.1
Oregon	82.2	84.5	65.2	91.6	22.8	32.1	28.8
California	87.0	91.6	75.6	101.5	17.4	23.3	20.0
South Dakota	82.0	85.1	72.3	111.0	15.1	23.2	17.1
Texas	66.7	77.0	58.1	93.5	24.6	39.5	28.2
Western Sheep States	78.9	83.9	68.2	97.7	18.7	26.8	21.6
United States	85.6	91.0	73.9	105.5	19.0	28.2	22.3

[1] Lambs saved defined as lambs living June 1 or sold before June 1 in native States, and as lambs marked or branded in western States.

[2] Excluding South Dakota.

[3] Excluding Texas.

Considerable difference is shown between the two regions as to the percentage of lambs saved to breeding ewes. The number of breeding ewes January 1 is taken as the basis for computing the lamb crop. The figures for the native States are 99.8%, for the western, 78.9%, and for the United States, 85.6%. Since, however, the practice of breeding ewe lambs, which is quite general in the native States, is followed very little in the western States, the percentage of lambs saved to all ewes (including yearlings) on June 1 is also shown.

The increase of 5.5% in the number of lambs this year compared with last, for the United States, is due to the large increases reported in the native States, the western States showing a decrease. The figures are 122% for the native States, and 97.7% for the western. The decrease in the eastern States was caused by the smaller average percentage of lambs saved, since the estimated number of breeding ewes was larger this year than last.

The increase in the native States may be attributed to considerable extent to the increased number of farmers handling sheep. In many States, over 15% of the returns were from farmers who reported no lambs raised last year. While unusually large returns of this kind were omitted, it is possible that part of the increase in lambs shown in some of the native States is due to the large number of new flocks reported not being sufficiently offset by returns from farmers who had given up sheep raising. However, in view of the very favorable weather for lambing this year and the undoubted increase in the number of small flocks, it is thought that the figures shown are fairly representative of the existing situation. Returns from small flocks in the western States showed much the same percentage of increase in lambs this year as did the native States, with comparable numbers reporting lambs this year and none last.

The survey was made partly through the rural mail carriers in cooperation with the Post Office Department. Because of the small number of rural routes in the western States, and the small number of returns obtainable by this method from large sheep producers in these States, the returns from these States were supplemented by inquiries sent to lists of range sheep producers by the State statisticians of the department.

The accompanying table shows the figures for the United States by divisions of States, and for the principal sheep States in each division. The returns from many of the southern and eastern States, where sheep production is almost negligible, were too limited to justify using them as a basis for State figures. Returns from about 16,500 farms were tabulated for this survey; the census of 1920 shows 538,600 farms and ranches reporting sheep.

Increasing Wool Clip

A wool clip of 249,885,000 pounds in the United States in 1925 is estimated by the department, subject to revision next year. Comparing with this is the estimate of 238,530,000 pounds for 1924, 224,330,000 pounds for 1923, and 222,560,000 pounds for 1922, the lowest point of the postwar decline.

This estimate of the wool clip of 1925 does not include pulled wool, which amounted to 43,800,000 pounds in 1924 and will probably be larger for 1925.

The increased wool clip of 1925 is due both to increased number of sheep and to a larger average fleece weight. Sheep on farms that were shorn numbered 33,424,000 in the 1925 estimate, they were 32,230,000 in 1924, 30,632,000 in 1923, and 31,338,000 in 1922, the year of the lowest number of sheep on farms in the postwar decline and also the lowest in 35 years.

For 1925, an average fleece weight of 7.48 pounds is estimated, comparing with 7.40 pounds for 1924. The average weight of wool per fleece has steadily and enormously gained within the period of the statistical record, although with recession in some years. For 1840, it was only 1.85 pounds. Ten years later it had grown to 2.42 pounds, and by 1866 the average had reached 3.25 pounds. When 1880 arrived, the average fleece weight was 4.89 pounds, and the estimate for 1884 was 5.20 pounds. The average for 1893 was 6.38 pounds; for 1900, 6.29 pounds; and for 1909, 6.84 pounds. The estimate for 1911 almost touches 7 pounds, and the ones for 1916 and 1917 are exactly 7 pounds. Since those two years, the estimates have been still higher, and reached 7.48 pounds as the average for 1925, the highest average wool fleece weight so far estimated for this country. In the earlier years the wool was probably washed and hence the fleeces were correspondingly lighter.

Somewhat less than one-half of the wool consumed in this country in manufacturing is produced here, pulled wool included. For some years before the World War began, the fraction was somewhat more than one-half, but it has been a declining one since the record began 85 years ago.

Wool Shorn and Weight per Fleece

1924 and Preliminary 1925

State	Wool shorn		Weight per fleece	
	1924	1925	1924	1925
	1,000 lbs.	*1,000 lbs.*	*Lbs.*	*Lbs.*
Maine	542	587	6.3	6.6
New Hampshire	112	116	6.6	6.8
Vermont	273	313	6.5	6.8
Massachusetts	83	87	6.4	6.7
Rhode Island	19	20	6.4	6.7
Connecticut	48	58	6.0	7.2
New York	3,181	3,497	6.9	7.3
New Jersey	54	54	6.0	6.0
Pennsylvania	2,908	3,012	6.7	6.8
North Atlantic	7,220	7,744	6.73	7.00
Delaware	16	17	5.5	5.7
Maryland	484	492	5.9	6.0
Virginia	1,656	1,582	4.9	4.6
West Virginia	2,496	2,538	5.2	5.2
North Carolina	385	348	5.2	4.7
South Carolina	94	79	4.5	4.4
Georgia	162	158	3.0	3.1
Florida	157	177	3.2	3.4
South Atlantic	5,450	5,391	4.95	4.85
Ohio	13,899	14,685	7.3	7.5
Indiana	4,060	4,473	7.0	7.1
Illinois	3,625	3,713	7.6	7.9
Michigan	7,252	8,008	7.4	7.7
Wisconsin	2,190	2,340	7.3	7.8
East North Central	31,026	33,219	7.32	7.55
Minnesota	2,599	3,294	7.6	7.9
Iowa	5,244	5,538	7.6	7.8
Missouri	6,700	7,121	6.7	6.9
North Dakota	1,778	2,120	7.9	8.0
South Dakota	4,275	4,350	7.5	7.5
Nebraska	1,560	1,648	7.8	8.0
Kansas	1,288	1,440	7.4	7.2
West North Central	23,444	25,511	7.32	7.48
Kentucky	2,776	3,091	4.5	4.8
Tennessee	1,338	1,292	4.4	4.5
Alabama	285	251	3.7	3.3
Mississippi	376	349	3.3	3.2
Louisiana	306	304	3.7	3.3
Texas	22,223	21,615	7.9	7.4
Oklahoma	533	540	7.4	7.2
Arkansas	328	360	4.5	5.0
South Central	28,225	27,802	6.77	6.50
Montana	19,314	20,593	8.7	8.7
Wyoming	19,760	22,661	8.0	8.6
Colorado	6,580	7,027	7.0	7.2
New Mexico	12,408	12,242	6.0	5.9
Arizona	6,240	6,365	6.0	6.4
Utah	16,884	18,040	8.2	8.8
Nevada	8,000	7,500	8.0	7.0
Idaho	16,800	17,520	8.0	8.0
Washington	4,635	4,400	9.0	8.8
Oregon	15,688	16,720	9.1	8.8
California	16,856	17,150	7.3	7.2
Far Western	143,165	150,218	7.76	7.86
United States	238,530	249,885	7.40	7.48

Honey Prospects, 1925

About an average yield of surplus honey per colony this season is indicated by information recently collected by the department from a selected list of beekeepers throughout the country. Exact comparisons with earlier years are not possible because of a change in reporting dates.

The average reported yield of surplus honey per colony to July 10 this year is 29.9 pounds. The average yield to July 1 for the preceding 10 years is 21.4 pounds. About 46% of the total surplus is usually made by July 1. This year's reports indicate that about 56% of the total surplus production is usually made by July 10. The proportion in different years, judging from past experience, will range from about 45% to 65%. It is quite probable that a larger proportion than usual of the season's crop has been made by July 10 this year.

The total United States production of surplus honey will be slightly restricted by a reduction of 4.6% in the number of working colonies from the number in the spring of 1924.

The condition of honey plants is 78.9% of normal on July 10, compared with a 10-year average of 82.4% on the former date of July 1. In the white clover region conditions have been very irregular, the weather being generally cool and dry early in the season followed by dry hot weather which restricted the nectar flow. Recent rains there have improved conditions for late bloom. Southcentral and southern Texas had a fair to good mesquite crop, but can take off little of it because the later crops are expected to be failures, owing to an extreme condition of drought.

Conditions are better in northern States. A good sweet clover yield is expected in the northern Plains States. In California the present condition of honey plants is very irregular, but averages fairly good, with star thistle excellent. Unfavorable weather reduced the early flow and in some cases prevented effective work by the bees. Three years of drought in much of the sage country resulted in reduced yields or total failures. Fogs reduced the crop of orange honey.

The United States average condition of bees on July 10 was 91.4% of normal, or 2% above the average for July 1.

Colonies, Honey Plants, and Surplus Honey

State	Number colonies lost during winter as per cent of previous fall count		Number working colonies on hand in May as per cent of previous spring count		Yield of surplus honey per colony to—		Condition of colonies as per cent of normal			Condition of honey plants as per cent of normal		
	Av., 1914–15 to 1923–24	1924–25	Av., 1915–1924	1925	July 1, 1915–1924 (av.)[1]	July 10, 1925	May 20, 1925	July 10, 1925	Av., July 1, 1915–1924[1]	May 20, 1925	July 10, 1925	Av., July 1, 1916–1924[1]
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*Lbs.*	*Lbs.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
Me	14	15	102	101	11	20	97	93	89	92	84	87
N. H	17	10	105	101	21	20	108	100	90	96	100	83
Vt	12	10	105	100	11	24	95	100	88	91	104	87
Mass	20	8	110	99	19	21	99	98	91	99	86	91
R. I	12	10	105	103	17	27	100	99	89	98	95	95
Conn	16	5	105	102	17	17	101	97	88	96	96	90
N. Y	12	11	104	99	16	27	91	93	89	94	95	90
N. J	13	14	102	95	26	29	87	94	93	96	75	90
Pa	16	16	104	95	22	44	89	92	92	95	93	88
Del	16	10	92	97	21	22	78	75	90	75	75	82
Md	13	9	103	95	31	32	95	96	94	89	78	84
Va	14	17	101	90	25	25	83	90	91	88	76	84
W. Va	12	13	99	98	19	19	87	78	89	83	69	84
N. C	11	11	97	97	21	34	94	92	92	90	86	85
S. C	12	7	98	100	24	33	105	99	93	99	74	84
Ga	9	13	100	99	24	30	96	97	90	89	81	80
Fla	8	13	101	101	41	40	94	95	92	84	87	86
Ohio	13	10	104	97	27	30	96	91	92	91	65	87
Ind	12	10	101	99	26	17	99	91	93	91	70	86
Ill	10	13	102	95	18	44	92	92	89	91	88	82
Mich	14	12	102	98	24	22	100	85	88	93	65	84
Wis	13	12	101	98	20	46	94	94	87	81	99	86
Minn	14	11	102	105	15	38	98	96	88	90	100	87
Iowa	12	13	100	99	23	42	96	93	90	78	83	86
Mo	13	12	97	98	19	34	93	90	88	97	85	81
N. Nak	7	15	117	110	13	28	98	97	96	94	107	90
S. Dak	14	17	107	105	13	22	102	88	90	85	89	90
Nebr	15	14	104	105	13	33	100	92	90	87	85	85
Kans	10	10	100	97	14	34	96	97	89	87	89	81
Ky	14	18	99	86	24	31	84	95	89	92	97	83
Tenn	13	18	96	88	23	22	86	87	89	85	63	81
Ala	10	12	100	92	22	39	98	99	87	97	81	76
Miss	15	10	94	96	24	46	92	89	85	86	85	75
La	7	8	104	94	31	27	90	90	96	85	62	92
Texas	10	8	98	94	24	18	88	86	89	46	33	72
Okla	12	20	99	86	18	20	84	92	90	83	58	84
Ark	15	11	93	98	21	17	79	84	91	73	59	81
Mont	18	12	112	98	7	26	102	97	91	94	102	87
Wyo	11	11	110	108	2	15	101	86	94	88	89	92
Colo	11	14	102	92	4	13	02	92	90	79	74	86
N. Mex	7	7	102	110	15	39	91	88	89	96	83	86
Ariz	6	9	104	96	35	32	96	101	91	94	80	73
Utah	13	15	103	96	5	22	96	96	91	89	98	88
Nev	9	8	97	93	14	20	100	100	81	100	100	82
Idaho	14	10	106	96	4	14	102	96	86	103	100	87
Wash	12	10	104	97	13	20	87	89	87	88	92	88
Oreg	13	10	98	108	16	21	96	96	86	102	84	78
Calif	10	12	99	90	31	30	93	91	88	82	81	74
U. S	12.1	12.4	100.0	95.4	21.4	29.9	92.0	91.4	89.4	86.4	78.9	82.4

[1] Except in few cases for which data are not available for certain years.

Summary of Acreage, Condition, Production, and Yield of Important Crops

Crop	Acreage, 1925		Condition (100=normal)			Production (in millions)				Yield per acre		
				1925				1925 indications [1]				
	Per cent of 1924	Total	10-year average	July 1	August 1	1920–1924 average	1924, December estimate	From July 1 condition	From August 1 condition	1920–1924 average	1924, December estimate	1925, August indication
Wheat:	*P. ct.*	*Acres*	*P. ct.*	*P. ct.*	*P. ct.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
Winter	90.1	32,813,000		65.9		592	590	404	416	14.7	16.2	12.7
Spring	119.2	21,181,000	72.9	88.1	73.9	245	283	276	263	12.3	15.9	12.4
All	99.6	53,994,000		73.4		837	873	680	678	13.9	16.1	12.6
Corn	101.5	106,621,000	80.5	86.4	79.8	2,935	2,437	3,095	2,950	28.3	23.2	27.7
Oats	104.7	44,467,000	81.7	76.3	79.1	1,328	1,542	1,292	1,387	31.3	36.3	31.2
Barley	124.6	8,826,000	80.9	81.2	79.5	182	188	208	214	24.5	26.5	24.2
Rye	100.3	4,184,000		76.8		70.4	63.4	54.1	52.0	14.1	15.2	12.4
Buckwheat	100.9	823,000	88.7		90.4	14.4	16.0		16.4	19.4	19.6	19.9
Potatoes:												
White	94.3	3,453,000	81.9	84.1	79.0	418	455	350	353	107.8	124.2	102.3
Sweet	108.1	1,014,000	83.0	77.2	73.0	96.2	71.9	87.6	85.3	94.2	76.6	84.2
Flax	[2] 94.0	[2] 3,093,000	76.3	81.6	75.4	15.3	30.2	26.1	[2] 23.5	8.2	9.2	7.6
Rice	111.9	998,000	87.4	87.0	81.8	39.8	34.0	38.1	36.2	39.0	38.1	36.3
Beans	113.1	1,584,000	82.2	84.8	81.3	[3] 12.2	[3] 13.6	16.8	17.5	11.2	9.7	11.0
Grain sorghums	102.9	5,234,000	78.3	79.9	66.0	112.4	114.2	106.4	92.3	21.9	22.5	17.6
Peaches			59.2	59.0	58.5	46.5	53.1	46.8	47.4			
Pears			60.9	58.7	59.7	17.1	18.6	17.3	17.7			
Apples, total			58.4	53.3	52.0	181	179	157	161			
						Bbls.	*Bbls.*	*Bbls.*	*Bbls.*			
Apples, commercial				57.7	57.2	30.4	28.6	29.2	30.4			
						Bales	*Bales*	*Bales*	*Bales*	*Lbs.*	*Lbs.*	*Lbs.*
Cotton	108.9	46,448,000	[4] 71.2	75.9	65.6	[5] 11.0	[5] 13.6	14.3	13.6	149.0	157.4	139.8
						Lbs.	*Lbs.*	*Lbs.*	*Lbs.*			
Tobacco	98.9	1,693,000	79.7	79.8	74.8	1,331	1,241	1,283	1,234	768	725	729
Peanuts	92.2	909,000	82.1	81.0	77.6	714	616	627	623	675	624.9	685.2
Hops	97.3	19,797	86.4	93.5	92.3	27.3	25.3	23.1	23.6	1,164.3	1,244.9	1,193.6
Hay:						*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Tame	98.8	60,745,000	87.5	72.2	73.2	91.0	98.0	78.4	77.7	1.52	1.59	1.28
Wild	101.5	15,151,000	86.5	78.5	73.0	16.2	14.5	14.2	13.3	1.04	.97	.88
All	99.4	75,896,000	87.3	73.1	73.2	107.2	112.5	92.6	91.0	1.42	1.47	1.20
Timothy	94.8	10,369,000	86.9	63.6	69.0	14.4	15.1			1.27	1.38	
Clover	95.9	7,987,000		62.9	71.7	11.7	13.8			1.42	1.60	
Mixed clover and timothy	101.8	15,926,000		69.2	74.2	21.6	24.9			1.38	1.58	
Alfalfa	100.9	10,177,000	86.0	82.2	79.1	25.1	26.4			2.61	2.52	
Grapes			83.3	83.8	76.2	[6] 2.03	1.78	2.35	2.22			
Broom corn	43.2	191,000	75.4	58.1	59.6	[7] 53.8	[7] 75.8	[7] 23.4	[7] 25.4	[8] 307.3	[8] 343.1	[8] 265.8
Sugar beets	83.9	776,000	87.5	79.7	79.4	7.2	7.5	6.2	6.1	9.76	9.23	7.91
						Gals.	*Gals.*	*Gals.*	*Gals.*	*Gals.*	*Gals.*	*Gals.*
Sorghum, for sirup	98.3	397,000	81.2	76.6	69.0	38.2	27.3	30.9	28.7	83.5	67.7	72.4

[1] Indications of total production shown are computed from the estimated acreage multiplied by the yield per acre indicated by conditions on the date stated. The final outturn may be higher or lower than present conditions indicate according as future developments prove more or less favorable to the crop than usual.

[2] Revised since July.

[3] Revised to include Maine and Minnesota.

[4] Average July 25, 1914–1923.

[5] Census.

[6] 3-year average, 1922–1924.

[7] In thousands, not millions.

[8] In pounds.

NOTE.—Cooperation in crop reporting is maintained by the services of the United States Department of Agriculture and by that of the State board of agriculture, or department, or commissioner, or other State agency, as the case may be, of many States, thus avoiding confusion through duplication of reports and improving their accuracy. The list of States follows: New England States, New York, New Jersey, Pennsylvania, Ohio, Indiana, Michigan, Wisconsin, Minnesota, Iowa, Missouri, Kansas, Virginia, North Carolina, Georgia, Alabama, Arkansas, Montana, Colorado, Utah, and California.

Wheat Stocks in Country Mills and Elevators, July 1

The carry over of old wheat in country mills and elevators on July 1, 1925, is estimated by the department at approximately 25,000,000 bushels, compared with a revised estimate of 37,000,000 bushels on July 1, 1924. These estimates are based on returns from a large list of sample mills and elevators showing actual holdings this year and last year, together with an estimate of the percentage of last year's crop in local mills and elevators on July 1.

Combining with mill and elevator stocks the estimated stocks of 30,000,000 bushels remaining on farms July 1 and the commercial visible stocks of 32,000,000 reported by a leading trade authority, a total July 1 carry over of 87,000,000 bushels is shown, contrasted with 106,000,000 bushels a year ago, and 102,000,000 bushels two years ago.

The total supply for the year ending June 30, 1925, including July 1, 1924, carry over, the 1924 crop and 12 months' imports to June 30, 1925, was 985,000,000 bushels, compared with 927,000,000 bushels for the previous year. Distribution of the foregoing is estimated as follows: 88,000,000 bushels for seed, 195,000,000 bushels for export as grain, 87,000,000 bushels for carry over, 540,000,000 bushels for milling, and 75,000,000 bushels for wheat fed on farms and other miscellaneous uses. The allowance for milling is based on the reports of milling to May, inclusive, published by the United States Census Bureau, with allowance for milling during the month of June. The figures on exports and imports are preliminary, as published by the Department of Commerce.

Stocks in mills and elevators on July 1, in 26 States east of the Mississippi River are estimated at 5,836,000 bushels, compared with 8,816,000 bushels a year ago; in 15 States between the Mississippi and the Rocky Mountains, 17,280,000 bushels are shown, compared with 18,905,000 bushels a year ago, and 7 States in the far West show a total of 2,071,000 bushels, compared with 8,905,000 bushels on July 1 a year ago.

Wheat Stocks in Country Mills and Elevators, July 1

Year	26 States east of the Mississippi River	15 States between Mississippi River and Rocky Mountains	7 States in Far West	United States
	1,000 bus.	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*
1920				37,304
1921				27,167
1922	5,871	18,114	4,771	28,756
1923	5,760	27,352	4,005	37,117
1924	8,816	18,905	8,905	36,625
1925 [1]	5,836	17,280	2,171	25,287

[1] Subject to revision.

Estimated Crop Conditions August 1, 1925, with Comparisons

State	Corn					Oats								Barley							
	Condition Aug. 1		Production			Condition Aug. 1		Production			Stocks on farms, Aug. 1			Condition Aug. 1		Production			Stocks on farms, Aug. 1		
	10-year average	1925	1924 subject to final revision In December	1925 forecast from condition		10-year average	1925	1924 subject to final revision in December	1925 forecast from condition		1924 subject to final revision in December	1925		10-year average	1925	1924 subject to final vision in December	1925 forecast from condition		1924 subject to final revision in December	1925	
				July 1	Aug. 1				July 1	Aug. 1		Total	Per cent of 1924 crop				July 1	Aug. 1		Total	Per cent of 1924 crop
	Per cent	*Per cent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*Per cent*	*Per cent*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*
Me	80	86	756	940	920	90	97	4,477	5,218	5,418	208	157	3.5	88	97	104	113	116	5	3	2.5
N. H	83	89	1,232	1,485	1,455	92	96	702	732	756	20	21	3.0	92	98	26	28	29	2	1	2.0
Vt	80	80	4,230	4,506	4,241	93	96	2,584	2,804	2,799	105	72	2.8	92	96	288	291	294	10	3	1.0
Mass	84	93	2,745	3,402	3,446	90	90	272	290	283	9	4	1.5								
R. I	88	99	504	599	612	90	92	30	33	33	1	1	2.0								
Conn	85	96	3,268	4,150	4,339	90	93	290	317	326	9	6	2.2								
N. Y	79	86	24,519	30,283	29,935	85	92	34,056	33,693	36,518	1,965	2,316	6.8	85	90	6,900	7,069	7,484	183	207	3.0
N. J	88	95	8,024	10,614	10,619	88	77	2,144	1,917	1,968	73	129	6.0								
Pa	86	94	55,692	73,800	77,080	89	85	37,080	34,205	37,961	2,205	2,410	6.5	88	87	318	320	336	7	6	2.0
Del	87	92	4,725	6,530	6,602	86	68	210	181	167	6	5	2.5								
Md	86	86	18,538	25,127	24,556	88	80	2,074	1,880	2,028	44	41	2.0	85	88	175	152	160	2	1	.5
Va	87	65	37,086	51,097	39,415	85	73	4,394	4,135	4,284	72	110	2.5	88	82	324	325	325	5	6	2.0
W. Va	88	91	15,176	18,885	19,529	91	87	4,784	4,973	5,128	141	96	2.0								
N. C	84	72	44,514	51,195	41,887	81	[1]19.3	4,644	5,327	5,327	165	46	1.0								
S. C	79	59	21,862	27,116	22,533	78	[1]19.5	7,704	7,586	7,586	215	116	1.5								
Ga	82	66	50,203	50,525	45,516	74	[1]17.2	3,978	6,037	6,037	94	60	1.5								
Fla	84	89	12,252	12,664	12,366	74	[1]13.1	465	472	472	4	7	1.5								
Ohio	81	96	94,900	161,222	176,797	84	85	64,657	62,530	71,103	2,615	3,362	5.2	84	87	2,250	2,822	3,148	40	43	1.9
Ind	80	95	116,916	197,502	209,968	82	65	70,034	56,005	56,978	1,850	3,852	5.5	79	70	800	777	816	10	16	2.0
Ill	80	91	293,600	369,137	387,499	83	74	163,680	127,728	140,283	5,134	9,493	5.8	88	86	7,781	7,129	7,405	185	195	2.5
Mich	79	85	43,836	53,261	58,757	83	70	67,200	38,997	46,267	2,934	5,376	8.0	84	68	4,743	3,078	3,488	72	119	2.5
Wis	83	95	57,980	88,886	96,522	87	94	103,600	100,406	108,939	5,069	6,734	6.5	88	94	13,536	15,179	16,323	398	406	3.0
Minn	84	83	126,336	140,602	145,853	83	89	193,500	149,940	164,846	9,946	16,060	8.3	84	89	29,248	25,907	28,342	962	1,024	3.5
Iowa	87	90	304,752	469,337	449,631	87	89	248,282	203,129	225,786	12,123	15,145	6.1	88	89	4,710	5,494	5,861	104	80	1.7
Mo	77	81	170,612	217,690	202,587	79	82	41,745	43,520	46,420	1,208	1,085	2.6	82	83	100	128	129	2	1	1.0
N. Dak	79	73	22,740	22,199	23,150	73	77	93,364	68,600	70,765	2,911	8,403	9.0	73	82	35,100	32,416	34,140	766	1,755	5.0
S. Dak	86	77	99,990	142,789	122,084	86	84	98,050	76,329	83,475	5,875	6,864	7.0	85	86	22,428	22,055	23,554	1,202	785	3.5
Nebr	83	70	203,280	251,859	195,686	82	74	76,136	69,113	72,612	4,458	3,423	4.5	80	72	6,275	5,925	5,930	380	157	2.5
Kans	69	57	130,905	130,073	104,881	72	65	39,806	41,245	43,104	1,048	1,592	4.0	66	42	11,550	10,898	10,731	923	462	4.0
Ky	84	88	80,850	101,159	99,141	85	80	5,336	4,995	5,072	94	107	2.0	86	86	120	148	160	3	3	2.5
Tenn	83	75	69,718	84,498	73,690	80	76	4,950	5,648	5,766	65	50	1.0	83	84	360	499	476	20	4	1.0
Ala	78	72	42,185	44,396	42,841	73	[1]17.7	2,955	4,018	4,018	94	44	1.5								
Miss	74	77	29,316	42,661	41,107	75	[1]19.0	2,124	2,584	2,584	57	21	1.0								
La	74	73	18,998	26,837	26,592	75	[1]22.1	1,060	1,348	1,348	12	5	.5								
Tex	73	30	78,200	40,351	33,230	69	[1]12.3	48,892	13,259	13,259	877	978	2.0	[1]23.5	[1]7.2	3,220	245	245	13	58	1.8
Okla	66	32	65,600	46,406	24,883	68	[1]22.0	38,880	31,042	31,042	480	972	2.5	[1]21.4	[1]14.0	4,675	1,834	1,834	14	61	1.3
Ark	75	66	36,300	36,674	35,574	81	[1]16.2	5,500	4,374	4,374	86	55	1.0								
Mont	77	77	9,198	10,796	9,896	68	62	19,854	24,015	18,933	1,333	1,489	7.5	69	70	3,100	4,316	3,905	107	108	3.5
Wyo	85	92	2,310	3,790	3,910	85	89	5,239	6,103	6,109	337	199	3.8	87	96	900	1,289	1,304	50	23	2.6
Colo	81	67	15,650	27,956	23,667	84	73	6,500	6,630	6,795	325	150	2.3	83	68	8,160	8,997	8,814	313	228	2.8
N. Mex	80	54	4,200	2,362	1,769	80	42	1,536	558	456	12	8	.5	80	35	240	63	52	2	5	1.9
Ariz	89	85	930	1.148	1,080	89	91	700	629	631	6	4	.5	90	88	1,260	1,047	1,084	0	0	0
Utah	88	93	728	947	949	90	96	3,080	3,424	3,546	92	77	2.5	88	96	936	1,139	1,146	18	9	1.0
Nev	94	95	27	32	30	88	99	102	118	119	1	1	.5	88	102	145	238	250	1	1	1.0
Idaho	88	92	2,800	3,349	3,386	84	93	6,624	8,865	8,790	250	132	2.0	84	96	2,958	4,480	4,462	120	44	1.5
Wash	86	84	2,345	3,321	3,172	78	81	8,611	11,482	10,984	503	138	1.6	77	83	2,640	5,025	4,547	78	26	1.0
Oreg	86	88	2,135	2,762	2,680	81	88	8,370	10,106	10,224	526	209	2.5	83	85	2,425	5,392	4,809	31	24	1.0
Calif	89	95	3,850	4,256	4,277	84	[1]35.0	1,645	5,570	5,530	53	2	.1	84	86	10,080	33,657	31,896	331	101	1.0
U. S	80.5	79.8	2,436,513	3,095,176	2,950,340	81.7	79.1	1,541,900	1,292,101	1,387,349	65,710	91,630	5.9	80.9	79.5	187,875	208,475	213,596	6,359	5,965	3.2

---

[1] Yield in bushels.

Comments Concerning Crop Report for August 1

The general condition of crops shows a decline since last month of 1.6%. Practically all crops show a lower condition than usual for this time of the year, the composite condition for all crops combined being 6.4% below the average for the same date during the last 10 years. Compared with 1924, larger crops are indicated of corn, barley, buckwheat, rice, and sweet potatoes, but smaller crops of wheat, oats, flaxseed, white potatoes, tobacco, and hay.

Corn.—The indicated corn crop is 2,950,000,000 bushels, a decline of 145,000,000 bushels since July 1. As one proceeds westward through the Corn Belt, the damage to the corn crop by drought becomes more severe. The crop has the appearance of a uniformly good crop in Ohio and prospects are improving in southern Michigan. It is beginning to suffer for moisture in southwest Indiana and in southern Illinois. For Illinois and Indiana as a whole, however, the corn outlook continues to be favorable. Iowa had only two-thirds of its normal rainfall during July, drought prevailing in the western part of the State, especially in the northwest district. In Missouri, a general drought developed during the last 10 days of July, with the corn crop deteriorating every day. Corn lost the advantage of its favorable start in South Dakota, because of general drought. In Nebraska, the crop has been severely injured by heat and drought; half the crop still has excellent prospects and the other half varies from a total failure to a fair crop. Spotted conditions are found in Kansas; in the western two-thirds of the State early corn will be a near failure except in localities receiving rainfall at the right time; while conditions continue to be fairly satisfactory in the eastern third of the State. July drought, heat, and hot winds were extremely unfavorable to corn in Oklahoma and Texas, where less than a third of a crop will be realized. In the North Atlantic States the corn crop is in excellent condition, but it has suffered from drought in many parts of the South Atlantic States south of Maryland, and also in the South as a whole.

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Winter wheat							Spring wheat					Rye						Buckwheat					
	Yield per acre		Production			Quality		Condition Aug. 1		Production			Yield per acre		Production		Quality		Preliminary acreage		Condition Aug. 1		Production	
	10-yr. average	1925	1924, subject to final revision in December	1925 July forecast from condition	1925 Preliminary estimate	10-yr. average	1925	10-yr. average	1925	1924, subject to final revision in December	1925, forecast from condition July 1	1925, forecast from condition Aug. 1	10-yr. average	1925	1924, subject to final revision in December	Preliminary estimate, 1925	10-yr. average	1925	Per cent of 1924	Total	10-yr. average	1925	1924, subject to final revision in December	1925 forecast from August 1 condition
	Bus.	*Bus.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P.ct.*	*P.ct.*	*P.ct.*	*P.ct.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Bus.*	*Bus.*	*1,000 bus.*	*1,000 bus.*	*P.ct.*	*P.ct.*	*P. ct.*	*1,000 acres*	*P.ct.*	*P.ct.*	*1,000 bus.*	*1,000 bus.*
Maine								89	96	130	249	246							110	11	91	96	260	301
New Hampshire																			100	1	94	94	23	24
Vermont								92	95	60	71	71							105	4	91	96	88	98
Massachusetts													19. 0	21. 0	60	63	94	93	102	1	92	94	19	19
Connecticut													19. 7	19. 0	72	76	94	92	100	2	91	92	38	39
New York	20. 7	18. 3	6, 588	6, 956	6, 771	91	89	83	87	252	282	311	17. 0	16. 5	935	908	92	90	99	244	89	91	5, 363	4. 996
New Jersey	18. 8	20. 5	1, 369	1, 534	1, 640	89	92						18. 1	18. 0	1, 138	1, 170	92	91	105	10	90	90	220	216
Pennsylvania	17. 8	20. 0	19, 850	21, 438	24, 560	91	94	86	92	170	174	190	16. 7	17. 0	3, 264	3, 604	94	94	104	260	89	94	5, 150	5, 866
Delaware	15. 0	18. 5	1, 616	1, 822	2, 035	87	91						14. 2	15. 0	81	105	91	94	110	8	88	78	118	131
Maryland	16. 1	21. 0	8, 532	9, 875	11, 613	86	92						15. 2	18. 0	300	378	90	90	101	10	89	93	180	209
Virginia	12. 4	14. 0	9, 628	9, 941	10, 934	87	92						12. 4	12. 5	537	575	91	90	90	17	91	78	348	296
West Virginia	13. 4	13. 5	2, 574	2, 191	2, 511	90	91						12. 6	13. 0	112	130	93	93	103	34	92	91	627	696
North Carolina	9. 8	11. 0	5, 544	5, 005	5, 005	86	91						9. 6	11. 3	852	791	90	90	100	10	91	80	210	176
South Carolina	10. 6	11. 0	1, 476	1, 298	1, 298	86	88						10. 4	10. 5	82	74	88	83						
Georgia	10. 0	10. 5	850	1, 281	1, 281	85	87						9. 1	9. 3	184	186	88	83						
Ohio	16. 9	14. 5	37, 313	21, 416	26, 056	89	91						15. 6	15. 0	1, 280	1, 170	92	92	93	21	88	91	368	434
Indiana	15. 6	14. 5	31, 365	24, 709	28, 144	88	90	68	84	72	50	77	14. 2	11. 8	3, 682	2, 974	90	89	95	7	86	92	112	135
Illinois	16. 9	15. 2	34, 251	37, 705	39, 201	89	92	79	84	1, 507	2, 296	2, 636	16. 6	13. 8	2, 580	2, 139	91	89	90	6	85	84	98	101
Michigan	17. 5	16. 5	19, 888	12, 579	15, 576	89	90	78	79	126	112	126	14. 2	12. 5	6, 006	4, 275	92	89	105	64	84	81	964	881
Wisconsin	20. 2	19. 0	1, 408	812	912	90	88	82	87	945	1, 384	1, 534	16. 3	15. 0	5, 457	4, 095	92	90	104	28	86	91	432	459
Minnesota	17. 0	16. 0	2, 200	1, 640	1, 696	89	84	75	71	34, 313	24, 368	22, 800	17. 4	14. 5	11, 780	7, 917	90	81	97	55	86	84	855	832
Iowa	19. 8	16. 7	8, 078	7, 628	7, 131	91	90	78	85	550	460	532	17. 7	16. 4	864	738	93	90	85	5	88	90	90	79
Missouri	12. 8	13. 2	24, 589	30, 137	30, 518	86	92	76	78	40	41	41	12. 6	12. 0	270	264	89	90	90	1	84	84	13	15
North Dakota								71	75	134, 618	103, 884	102, 134	11. 5	9. 6	13, 860	10, 838	88	82						
South Dakota	15. 6	11. 5	1, 120	1, 026	1, 070	90	87	75	72	33, 018	27, 103	27, 163	15. 7	9. 5	2, 956	1, 938	92	80	100	10	88	80	148	140
Nebraska	15. 3	11. 5	54, 483	33, 377	30, 464	90	89	72	81	2, 632	2, 146	2, 488	14. 3	13. 6	1, 914	1, 972	91	92	100	1	86	90	15	17
Kansas	13. 1	8. 4	153, 644	74, 119	66, 368	88	90	64	56	94	70	92	12. 8	9. 0	568	378	89	85						
Kentucky	11. 1	14. 0	4, 340	6, 687	7, 924	88	93						11. 8	13. 0	176	208	89	88	96	10	88	88	160	167
Tennessee	9. 8	12. 3	3, 570	4, 923	5, 018	86	94						9. 5	11. 0	198	220	87	88	105	3	88	82	57	51
Alabama	10. 0	11. 0	80	110	110	84	85						10. 3	8. 5	10	8	85	81						
Mississippi	14. 8	18. 0	32	54	54	84	94																	
Texas	12. 5	6. 0	25, 826	4, 152	4, 152	88	81						12. 4	10. 0	272	80	86	75						
Oklahoma	12. 5	8. 2	54, 874	24, 903	24, 903	89	87						12. 2	12. 0	518	396	89	78						
Arkansas	11. 2	13. 5	678	796	796	86	88						10. 5	10. 0	11	10	86	85						
Montana	15. 5	14. 5	10, 893	3, 112	3, 335	88	85	66	62	40, 775	43, 982	35, 281	12. 9	13. 0	1, 750	2, 275	88	85						
Wyoming	18. 6	16. 0	256	289	272	92	92	84	86	1, 875	2, 279	2, 310	15. 4	12. 5	264	388	92	92						
Colorado	16. 1	12. 0	15, 974	13, 530	14, 400	92	87	81	73	5, 056	4, 832	5, 211	11. 8	9. 0	740	765	91	87						
New Mexico	13. 8	2. 0	1, 650	122	76	91	82	82	45	901	376	363	15. 1	4. 0	40	4	85	80						
Arizona	25. 7	26. 0	837	641	650	94	92																	
Utah	17. 0	24. 0	1, 788	3, 062	3, 624	92	96	86	95	2, 625	3, 760	3, 747	10. 4	11. 0	99	110	92	97						
Nevada	23. 2	26. 0	66	78	78	93	96	88	100	336	514	513												
Idaho	21. 9	27. 0	5, 648	7, 583	7, 965	92	96	81	92	12, 180	18, 444	18, 409	15. 8	20. 0	154	200	93	98						
Washington	23. 0	24. 5	19, 354	10, 002	10, 412	91	85	68	73	7, 946	28, 483	26, 354	12. 2	12. 0	100	84	91	81						
Oregon	20. 9	22. 0	13, 035	6, 822	6, 732	93	94	74	88	2, 415	10, 379	10, 120	12. 8	14. 0	280	462	92	94						
California	16. 9	19. 0	4, 770	10, 486	10, 412	89	89																	
United States	14. 9	12. 7	590, 037	403, 841	415, 697	89. 6	90. 4	72. 9	73. 9	282, 636	275, 739	262, 749	14. 4	12. 4	63, 446	51, 968	91. 1	86. 5	100. 9	823	88. 7	90. 4	15, 956	16. 378

All wheat.—The estimate of the wheat crop for August 1 is 678,000,000 bushels, or about a million bushels below the July 1 indication. For August 1, the winter wheat indication is 416,000,000 bushels, or about 12,000,000 bushels more than on July 1. Increases were rather general except in Nebraska and Kansas, where yields are less than indicated on July 1. Spring wheat deteriorated during July, the indicated production of 263,000,000 bushels showing a loss of 13,000,000 bushels, most of it in Montana. The damage from rust and heat in Minnesota and the Dakotas has been considerable, but not much greater than in the average July, so that the decrease in prospective production there is only about 3,000,000 bushels, the July forecast having allowed for average deterioration. Condition of durum wheat in the Dakotas, Minnesota, and Montana was 83.8% on August 1, as compared with 88.6% on July 1, and 88.8% on August 1 last year.

Oats.—The August 1 report for oats shows an indicated production of 1,387,000,000 bushels, compared with the 1924 crop of 1,542,000,000 bushels. The August forecast is an increase of 95,000,000 bushels over July 1, practically all of which resulted from recovery of late oats in the Corn Belt States due to beneficial rainfall in that territory. The Corn Belt States east of the Mississippi increased 38,000,000 bushels since last month, those west, 54,000,000 bushels. Stocks of old oats on farms are considerably above average, amounting to 92,000,000 bushels. Last August oats stocks were 65,000,000 bushels; two years ago stocks were 71,000,000 bushels.

Barley.—The condition of barley indicates a crop of 214,000,000 bushels and although this is not a record production, it was exceeded only by the harvests of 1912, 1915, and 1918. About one-half of the crop this year is the product of North and South Dakota, Minnesota, and Wisconsin.

Rye.—The estimated rye crop of 52,000,000 bushels, while larger than the average quantity harvested prior to the World War, is below the harvest of any year since 1916. The acreage grown was the lowest since 1916, with the exception of last year, and the yield per acre was only 12.4 bushels on account of drought and heat in the North Central States.

Rice.—The condition of the rice crop, 81.8% of normal and 5.6 points below the 10-year average, is depressed as a United States average by the low condition in Louisiana, where it is 76%. The cause of this low condition in Louisiana is the very severe drought of 1924 and that of 1925, which resulted in the scarcity of fresh water to irrigate the crop.

Flaxseed.—The condition of the flaxseed crop is spotted, the average condition on August 1 being 75.4% of normal, or a little below the 10-year average of 76.3%. A production of 23,500,000 bushels is indicated, which is less than the 30,000,000-bushel crop of 1924, but larger than any intervening year since 1912.

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Flax					Potatoes					Sweet potatoes					Tobacco				
	Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production		
	10-year average	1925	1924, subject to final revision in December	1925 forecast from condition		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition	
				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1
	Per cent	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*Per cent*	*Per cent*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*
Maine						88	89	41,175	33,088	32,467										
New Hampshire						88	94	2,520	2,280	2,256										
Vermont						90	92	4,290	3,680	3,680										
Massachusetts						86	90	4,340	3,440	3,528						79	85	11,790	11,803	12,699
Rhode Island						85	89	420	347	360										
Connecticut						85	88	3,425	2,559	2,631						83	90	36,820	37,260	40,824
New York						85	82	46,620	37,184	35,932						84	83	2,350	2,329	2,357
New Jersey						78	55	11,544	5,760	5,445	86	80	2,431	2,415	2,310					
Pennsylvania						81	82	28,792	24,837	25,328	85	85	234	244	264	86	85	59,800	52,783	56,806
Delaware						81	47	819	427	414	87	76	1,300	1,243	1,195					
Maryland						79	58	3,818	2,911	2,884	88	85	1,170	1,195	1,241	81	75	21,420	16,560	18,750
Virginia						84	67	19,200	13,759	12.311	87	77	5,175	5,291	5,100	80	50	136,500	107,749	82,280
West Virginia						85	68	4,841	4,604	4,065	89	84	360	360	348	83	79	6,400	6,473	6,004
North Carolina						84	83	6,195	4,620	4,620	85	78	9,292	10,209	9,801	78	74	278,320	333,428	297,184
South Carolina						79	81	3,885	2,597	2,597	83	67	6,230	7,489	6,965	72	78	45,600	68,601	65,988
Georgia						81	61	1,608	1,216	1,216	87	69	8,704	9,630	9,358	84	83	31,201	46,080	47,210
Florida						82	114	2,900	3,120	3,120	90	87	3,150	3,681	3,689	90	83	5,600	6,528	6,374
Ohio						77	78	11,500	10,988	11,915	83	83	336	308	321	78	85	29,900	37,649	40,341
Indiana						75	67	7,227	5,183	5,869	82	81	345	333	345	78	78	18,417	14,911	15,725
Illinois						75	58	11,960	6,300	6,512	82	75	864	715	750					
Michigan						82	81	38,252	22,920	26,629										
Wisconsin	87	90	104	167	176	82	89	31.460	22,535	24,600						86	94	36,660	46,080	42,803
Minnesota	84	80	8,117	6,268	6,808	81	82	44,352	24,676	27,880										
Iowa	88	84	94	91	87	80	69	10,744	6,638	5,784	84	81	240	279	275					
Missouri	82	85	9	8	8	77	64	10,200	6,940	6,848	80	79	1,400	1,428	1,394	81	83	6,000	5,967	5,827
North Dakota	77	75	14,722	12,072	[1] 9,875	81	77	11,960	8,963	8,809										
South Dakota	86	77	4,299	4.726	4,511	83	78	5,822	5,106	4,663										
Nebraska	88	90	56	46	48	80	66	7,473	6,811	5,449										
Kansas	76	82	378	357	404	76	70	5,130	3,642	3,790	80	77	339	342	312					
Kentucky						82	65	5,700	4,056	4,163	86	81	1,748	2,093	1,973	79	77	419,585	395,142	397,944
Tennessee						84	60	3,500	1.998	2,153	86	73	3,230	3,790	3,562	79	70	93,750	98,496	94,500
Alabama						79	58	2,970	1,678	1,678	83	74	6,205	7,644	7,615					
Mississippi						77	64	1,296	1,019	1.019	80	79	4,400	8,659	8,570					
Louisiana						76	76	1,904	1.985	1,985	79	72	3,900	7,088	6,934	84	95	400	475	475
Texas						69	61	2,223	2,052	2,052	74	50	4,450	5,655	5,175					
Oklahoma						74	92	3,225	3,526	3,526	77	70	2,430	2,531	2,520					
Arkansas						75	67	2,664	2,352	2,352	81	78	2,880	3,615	3,966					
Montana	65	57	2,349	2,395	[1] 1,591	79	76	3,256	4,370	4.043										
Wyoming	80	70	9	7	7	85	89	1,520	2.024	2,012										
Colorado		88	36	7	8	86	81	11,640	11,679	11,314										
New Mexico						82	80	210	243	228	87	90	120	117	129					
Arizona						86	78	260	352	349	91	85	250	291	284					
Utah						88	90	2,184	2,500	2,419										
Nevada						89	100	620	672	720										
Idaho						88	90	10,725	12,074	11,934										
Washington						82	82	6,615	7,589	7,277										
Oregon						84	88	3,780	5,107	4,990										
California						87	97	7,750	7,159	7,450	88	93	678	934	944					
United States	76.3	75.4	30,173	26.144	[1] 23,523	81.9	79.0	454,784	349,566	353,266	83.0	73.0	71,861	87,609	85,340	79.7	74.8	1,240,513	1,282,916	1,234,096

[1] Acreage revised since July.

Hay.—Drought and periods of very hot weather have reduced the hay crop, both tame and wild, to 91,000,000 tons, comparing with the 5-year average of 107,000,000. The condition of this crop is especially low in the Corn Belt and in the South. The low conditions prevailing on July 1 in the South and in the Plains States have been intensified by continued dryness during July, but the bad conditions in the North Central States have been partially relieved by rains.

Potatoes.—The indicated crop is 353,000,000 bushels of potatoes compared with 455,000,000 bushels last year, and the 5-year average of 418,000,000 bushels. On account of the record crop of last year and low prices, the potato acreage of this year declined 5.7%. The condition of the crop, 79.0% is below average, on account of unfavorable weather. Present indications are for about 102 bushels per acre, but weather influences during the rest of the season may greatly alter present prospects. The yield last year was 124 bushels per acre. Conditions have improved in Michigan, Wisconsin, Minnesota, Ohio, Illinois, and Pennsylvania, but declined in all other important States.

Sweet potatoes.—The condition of this crop, 73.0% of normal, is 10 points below the 10-year average and, although the acreage for the third time in recent years has gone a little higher than 1,000,000 acres, the indicated crop of 85,000,000 bushels is smaller than in any year since 1916 except 1924, another result of the drought.

Fruits.—Although there has been some improvement in prospects since last month, due chiefly to more abundant rainfall, the apple crop is still expected to be the smallest since 1921. Prospects on August 1 indicate a total crop of 161,000,000 bushels, or about 10% less than the quantity harvested last year. As compared with last year, the outlook for the commercial apple crop is relatively better because of the larger crops expected in several leading commercial apple States, particularly in New York, Illinois, Michigan, Idaho, and Washington. The peach and pear crops are each expected to be smaller than they were last year, but not smaller than the average during the last five years.

Farm labor supply.—The farm labor situation continues to improve from the farmers' standpoint. The supply of farm labor as a percentage of demand is reported at 106.5%. Last month it was 101.7%, and last August (1924) it was 99.4%. The supply in nearly all States is reported above 100% of demand to being largest in the Southwestern States. A few North Atlantic States, Minnesota, and North Dakota are reported below 100%.

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Hay										Condition Aug. 1										Grains cut green for hay					
	Tame				Wild				All		Timothy		Clover		Clover and timothy mixed		Alfalfa		Pasture		Preliminary acreage, 1925		Yield per acre		Production	
	Condition Aug. 1		Production		Condition Aug. 1		Production		Production																	
	10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition	10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition	1924, subject to final revision in December	1925 forecast from condition	10-yr. av.	1925	1924	1925	1924	1925	10-yr. av.	1925	10-yr. av.	1925	Per ct. of 1924	Total	1924	1925	1924, subject to final revision in December	1925 forecast from condition
	P.c.	*P.c.*	*1,000 tons*	*1,000 tons*	*P.c.*	*P.c.*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*1,000 tons*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*1,000 acres*	*Tons*	*Tons*	*1,000 tons*	*1,000 tons*
Me	92	95	1,432	1,472	93	93	15	17	1,447	1,489	92	93	79	92	80	94	----	----	90	93	105	17	1.80	2.20	27	37
N. H	94	96	516	545	94	91	11	12	527	557	94	94	85	96	85	96	----	----	92	98	103	10	1.90	2.20	20	22
Vt	95	100	1,420	1,334	94	92	13	14	1,433	1,348	94	99	99	109	90	101	96	101	94	101	100	16	1.90	2.25	35	36
Mass	92	86	586	550	92	86	12	13	598	563	91	87	75	88	86	88	93	88	91	86	105	15	1.99	2.20	28	33
R. I	89	84	62	55	96	96	1	1	63	56	92	87	80	99	88	88	91	90	91	90	105	3	2.00	2.00	5	6
Conn	91	81	416	382	91	80	10	9	426	391	92	83	74	90	88	87	93	93	89	90	100	12	2.05	2.10	25	25
N. Y	89	82	7,241	6,001	89	83	86	76	7,327	6,077	87	81	96	85	93	83	93	92	86	90	102	91	1.87	2.00	166	182
N. J	86	70	584	391	87	75	29	25	613	416	85	68	89	68	95	70	90	78	83	70	103	8	1.95	1.60	17	13
Pa	88	81	4,748	3,708	88	80	32	27	4,780	3,735	87	80	92	83	95	83	92	90	85	86	105	20	1.80	1.80	34	36
Del	84	61	155	94	85	72	4	2	159	96	82	61	90	60	92	66	90	72	79	50	100	3	1.70	1.85	5	6
Md	82	65	740	485	83	63	6	4	746	489	83	63	89	60	94	66	89	69	80	60	99	11	2.09	1.60	24	18
Va	84	52	1,370	721	84	50	19	8	1,389	729	82	53	89	45	96	53	87	54	89	52	100	37	1.50	1.08	56	40
W. Va	88	69	1,171	789	88	71	16	11	1,187	800	87	68	92	77	93	72	91	78	92	83	98	40	2.00	1.50	70	60
N. C	89	60	728	550	89	58	101	63	829	613	90	----	87	50	----	----	88	56	91	57	104	82	1.05	1.05	84	88
S. C	84	54	174	229	84	46	4	3	178	232	85	----	78	47	----	----	85	47	86	52	95	28	.90	.78	16	22
Ga	86	55	455	408	87	49	10	8	465	416	84	----	77	56	----	----	86	50	89	57	105	49	.75	.78	26	38
Fla	90	88	114	118	90	90	4	4	118	122	----	----	----	----	----	----	----	----	93	89	100	5	.70	.90	5	4
Ohio	89	60	5,282	3,048	90	85	----	----	5,282	3,048	88	60	90	75	93	60	90	86	85	75	160	60	1.70	1.30	102	78
Ind	87	53	3,424	1,821	88	62	26	22	3,450	1,843	87	51	89	64	91	56	90	89	83	70	123	200	1.55	1.11	244	222
Ill	88	59	5,511	3,201	88	67	84	60	5,595	3,261	86	53	89	65	90	62	90	84	80	67	102	101	1.50	1.09	143	110
Mich	86	50	5,010	2,428	86	64	68	56	5,078	2,484	84	46	89	59	90	48	92	76	78	55	108	35	1.40	1.15	45	40
Wis	89	78	6,072	4,752	90	82	387	435	6,459	5,187	88	77	93	82	93	78	89	89	79	86	103	32	1.53	1.60	50	51
Minn	86	85	3,501	3,360	85	80	2,249	2,470	5,750	5,830	85	83	83	85	82	86	91	92	83	88	95	59	1.60	1.90	162	112
Iowa	90	67	5,709	3,505	90	68	455	340	6,164	3,845	88	67	93	73	92	70	93	78	88	63	108	22	1.60	1.40	32	31
Mo	86	70	4,820	3,448	86	72	157	116	4,977	3,564	85	67	89	72	88	72	88	85	80	72	100	68	1.43	1.28	95	87
N. Dak	83	85	1,639	1,408	82	80	2,153	2,075	3,792	3,483	79	86	87	86	86	89	85	85	80	80	108	308	1.55	1.65	399	508
S. Dak	91	68	1,680	1,525	90	67	2,487	2,401	4,167	3,926	88	67	83	73	85	70	91	67	89	79	105	76	1.60	1.45	79	110
Nebr	88	63	3,717	2,490	88	63	2,173	1,520	5,890	4,010	87	67	92	65	91	68	84	61	83	67	110	34	1.50	1.25	53	42
Kans	82	65	3,262	2.578	84	68	1,034	753	4,296	3,331	84	81	89	89	85	83	78	62	82	67	98	29	1.60	1.50	48	44
Ky	88	68	1,496	1,126	88	76	26	18	1,522	1,144	86	66	83	73	82	72	90	85	85	75	95	134	1.55	1.35	219	181
Tenn	85	56	1,730	1,142	85	50	50	30	1,780	1,172	84	56	81	54	82	57	88	64	86	52	95	100	1.65	1.20	84	120
Ala	83	64	590	600	83	57	15	11	605	611	82	----	75	68	----	----	80	62	85	61	99	102	1.00	.75	67	76
Miss	82	64	405	486	82	57	24	28	429	514	81	----	59	65	----	----	80	62	84	66	101	10	1.00	.98	8	10
La	82	69	157	224	83	59	18	14	175	238	----	----	45	55	----	----	83	60	82	68	92	4	1.00	.90	3	4
Tex	81	43	844	588	82	34	215	87	1,059	675	----	----	----	----	----	----	83	56	77	42	102	44	1.20	1.05	47	46
Okla	82	57	1,422	1,071	84	55	473	311	1,895	1,382	85	----	82	64	----	----	79	50	79	55	102	49	1.00	1.05	48	51
Ark	87	65	667	579	87	60	94	92	701	671	87	----	79	64	----	----	87	73	82	68	90	72	1.10	.92	88	66
Mont	81	81	2,260	2,185	81	77	588	523	2,848	2,708	83	80	84	76	84	85	84	79	81	75	120	346	1.30	1.10	403	381
Wyo	88	93	1,333	1,472	90	94	284	308	1,617	1,780	88	97	75	96	82	99	88	88	90	89	105	90	1.60	1.40	129	126
Colo	89	75	2,584	2,174	89	80	340	318	2,924	2,492	91	87	85	90	84	93	87	73	85	75	98	92	1.22	1.40	94	129
N. Mex	87	67	309	228	85	48	30	12	339	240	80	69	93	60	----	----	90	77	79	52	85	16	1.50	1.20	16	12
Ariz	92	88	616	541	87	60	2	2	618	543	----	----	----	----	----	----	92	85	86	75	83	14	1.50	1.40	26	20
Utah	88	94	1,497	1,481	88	96	134	158	1,631	1,639	93	100	89	96	81	96	86	93	85	93	101	11	.80	1.80	19	20
Nev	88	100	394	542	87	100	136	188	530	730	88	100	65	102	80	100	88	100	87	100	102	6	.50	1.50	9	9
Idaho	88	96	2,059	2,698	87	98	139	175	2,198	2,873	85	96	78	91	65	97	88	95	83	94	93	156	1.30	1.75	202	273
Wash	87	84	1,864	2,037	86	89	24	32	1,888	2,069	86	87	70	76	77	85	88	78	78	67	93	538	1.30	1.80	722	968
Oreg	88	95	1,441	2,028	86	95	158	261	1,599	2,289	90	96	55	85	78	95	89	95	84	85	105	444	.80	1.89	338	799
Calif	86	100	4,823	5,115	83	99	84	189	4,907	5,304	----	----	----	----	----	----	89	96	79	93	75	683	.90	1.60	820	1,093
U. S	87.5	73.2	97,970	77,713	86.5	73.0	14,480	13,302	112,450	91,015	86.9	69.0	87.5	71.7	90.2	74.2	86.0	79.1	83.8	75.7	96.8	4,376	1.21	1.48	5,377	6,483

Peppermint Crop

Investigation by the department ascertains that about 16,000 acres of peppermint will be harvested this year for the distilling of peppermint oil. Of this area about 12,000 acres are in northern Indiana and 4,000 acres in Michigan. At the end of the planting season this year there were about 26,000 acres in peppermint in Indiana and somewhat more than 9,000 acres in Michigan, or about 35,000 acres in the two States. Less than one-half of this remains for harvest after the damage by frost and wind in the last week in May and the first week in June.

Last year the two States had a total of about 18,000 acres of peppermint actually harvested, remaining after about one-third of the acreage of the crop had been abandoned for harvest. The acreage planted to peppermint in the spring of this year was much greater than the planting of 1924, but frosts and high winds destroyed a large acreage and retarded the growth of an additional acreage, so that it will yield but little peppermint, though some of it may make a stand for next year.

The bulk of the material, or straw, per acre last year was large, but the oil yield low. This year the material per acre will not be more than two-thirds as large as last year, but the yield of oil per "charge," it is expected, will be nearly twice as much. The plants this year have a high proportion of leaves to total bulk.

The peppermint industry has had two years of short crops, following several years of overproduction. The acreage has been constantly expanded each year, but on land less adapted to the crop and by inexperienced growers. Hence the production has not increased as the acreage has.

Growers and buyers estimate last year's production of peppermint oil at 300,000 to 350,000 pounds. The expectation seems to be that about the same quantity will be produced this year. The normal yearly consumption in this country is supposed to be about 400,000 pounds. In the calendar year 1923 123,212 pounds of peppermint oil were exported from this country, valued at $366,273, or about $3 per pound, and in 1924 the exports were 176,820 pounds, with a value of $846,528, or nearly $5 per pound. During the last winter the price of the oil soared as high as $12 to $15 per pound. Imports of 376 pounds of peppermint oil were reported for 1923 and 8,469 pounds during the first half of 1925.

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Sorghum (for sirup)					Rice					Peanuts					Condition Aug. 1									
	Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production			Sugar cane		Soy beans		Cow peas		Velvet beans		Pecans	
	10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition—		10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition—		10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition—		1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1										
	P.c.	*P.c.*	*1,000 gals.*	*1,000 gals.*	*1,000 gals.*	*P.c.*	*P.c.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P.c.*	*P.c.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*	*P.c.*
Delaware																		87	82	86	82				
Maryland																		85	81	87	80				
Virginia	87	60	960	889	700						80	85	74,100	109,012	114,750			82	60	80	56				
West Virginia	89	89	736	781	797													91	92	95	92				
North Carolina	86	64	2,697	2,411	1,989						79	81	152,945	179,009	178,864			85	80	78	66	79	79	77	62
South Carolina	83	57	1,302	1,595	1,350	80	66	126	165	141	83	63	22,400	16,381	14,137	70	60	71	61	71	57	72	65	72	63
Georgia	83	60	1,775	1,977	1,814	80	69	45	77	66	85	70	118,800	85,426	77,700	76	68	82	64	76	63	85	68	65	67
Florida	87	84	120	266	249	88	86	48	44	46	90	89	61,060	59,274	59,408	83	87			90	88	90	87	65	80
Ohio	84	80	300	309	298													86	89						
Indiana	82	82	680	583	591													85	87	85	84				
Illinois	80	81	675	735	729													82	85	82	82			75	50
Michigan																		88	81						
Wisconsin	85	88	108	126	132													87	91						
Minnesota	87	76	112	180	158																				
Iowa	89	88	360	414	405													91	87						
Missouri	81	79	1,782	1,930	1,790													84	88	83	84				20
Nebraska	88	70	160	162	126																				
Kansas	82	69	300	296	243																				60
Kentucky	85	86	3,680	4,094	4,114													86	87	87	86				
Tennessee	83	70	2,190	2,449	2,156						82	90	11,680	13,524	13,104			85	71	85	70				
Alabama	80	70	2,000	3,447	3,234						85	78	100,000	81,600	86,190	70	72	77	74	75	74	80	77	60	68
Mississippi	76	71	2,420	3,669	3,450	77	83	10	20	23	81	80	6,720	9,213	9,120	52	68	70	78	63	78	67	79	58	75
Louisiana	75	62	30	77	74	87	76	17,078	18,034	16,331	80	81	6,035	7,834	9,226	65	85	66	80	55	72	55	72	48	69
Texas	75	35	1,650	1,502	1,118	86	85	5,600	5,651	5,542	77	57	44,100	49,960	44,528	64	41			64	56	60	66	52	25
Oklahoma	77	63	1,088	901	820						78	73	9,800	6,320	6,205									68	59
Arkansas	79	75	2,088	2,004	2,302	89	86	6,552	7,766	7,766	82	78	8,560	9,112	9,594	62	68			74	82			72	63
New Mexico	83	63	126	129	101																				
California						89	92	4,497	6,309	6,309															
United States	81.2	69.0	27,339	30,926	28,740	87.4	81.8	33,956	38,066	36,224	82.1	77.6	616,200	626,665	622,826	66.9	79.2	83.9	81.2	72.8	70.0	79.2	73.7	57.4	44.7

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Grain sorghums					Beans					Broomcorn					Sugar beets [1]				
	Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production [2]		
	10-year average	1925	1924, subject to final revision in December	1925 forecast from condition—		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition—		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition—		10-year average	1925	1924, subject to final revision in December	1925 forecast from condition—	
				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1
	P. ct.	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*	*P. ct.*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P. ct.*	*P. ct.*	*Tons*	*Tons*	*Tons*	*P. ct.*	*P. ct.*	*1,000 tons*	*1,000 tons*	*1,000 tons*
Maine						86	75	108	122	102										
New York						86	85	1,820	2,306	2,108										
Ohio																85	80	315	290	309
Illinois											82	87	9,030	7,282	7,600					
Michigan						83	88	5,848	6,283	7,283						84	82	1,081	812	899
Wisconsin						88	90	85	122	133						87	89	136	111	117
Minnesota						88	86	100	96	100										
Iowa	92	90	154	172	176															
Missouri	83	90	264	290	292						79	85	600	757	700					
Nebraska	86	73	450	496	385											89	88	766	665	608
Kansas	78	74	26,622	26,279	25,255						77	62	6,638	2,480	3,200					
Texas	77	59	45,375	43,903	35,287						74	44	4,807	1,767	1,400					
Oklahoma	78	66	29,614	25,719	21,161						73	49	45,387	8,538	8,900					
Montana						81	82	408	508	459							[3] 89	[3] 564	[3] 577	[3] 566
Wyoming						88	92	84	142	138										
Colorado	81	70	3,020	3,825	4,096	84	70	986	2,462	2,230	77	50	2,890	780	1,000	88	70	2,546	1,338	1,464
New Mexico	81	62	4,334	1,411	1,519	77	40	550	351	225	78	56	6,480	1,824	2,600					
Arizona	91	90	1,050	1,102	1,102	87	90	30	40	40										
Utah																89	100	568	815	812
Idaho						89	92	1,346	1,218	1,722						88	96	267	333	325
California	89	92	3,348	3,180	3,047	81	74	2,254	3,118	2,914						87	58	785	735	525
United States	78.3	66.0	114,231	106,377	92,320	82.2	81.3	[4] 13,619	16,768	17,454	75.4	59.6	75,832	23,428	25,400	87.5	79.4	7,513	6,195	6,139

[1] United States totals include 485,000 short tons in 1924, 519,000 short tons in July, 1925, and 514,000 short tons in August, 1925, for States which can not be shown separately without disclosing individual operations.

[2] Forecast beet sugar production is 796,000 short tons, based on forecast production of beets.

[3] Includes Wyoming.

[4] Minnesota and Maine added in July.

Estimated Crop Conditions August 1, 1925, with Comparisons—Continued

State	Apples						Peaches					Pears					Grapes				
	Condition Aug. 1		Production				Condition Aug. 1		Production			Condition Aug. 1		Production			Condition Aug. 1		Production		
	10-yr. av.	1925	1924, subject to final revision in December		1925 forecast from condition		10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition		10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition		10-yr. av.	1925	1924, subject to final revision in December	1925 forecast from condition	
			Total	Commercial	Total	Commercial				July 1	Aug. 1				July 1	Aug. 1				July 1	Aug. 1
	P.ct	*P.ct*	*1,000 bus.*	*1,000 bbls.*	*1,000 bus.*	*1,000 bbls.*	*P.ct*	*P.ct*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P.ct*	*P.ct*	*1,000 bus.*	*1,000 bus.*	*1,000 bus.*	*P.ct*	*P.ct*	*Tons*	*Tons*	*Tons*
Maine	58	70	3,241	651	3,073	615	----	----	------	------	------	61	76	12	11	12	81	84	46	54	54
New Hampshire	62	66	1,462	292	1,049	203	50	78	3	36	36	70	80	17	15	16	86	94	84	98	94
Vermont	60	66	924	160	686	103	----	----	------	------	------	67	73	12	11	12	83	75	37	40	44
Massachusetts	62	64	3,346	660	2,991	598	54	73	50	218	222	68	70	84	78	83	81	89	440	421	453
Rhode Island	59	60	324	64	288	53	53	68	29	27	29	66	68	12	10	10	80	85	289	240	298
Connecticut	61	63	1,700	260	1,446	193	58	70	230	226	225	70	75	62	52	56	82	90	1,075	1,119	1,084
New York	55	51	23,800	3,738	23,886	4,980	58	60	2,178	1,986	1,986	59	63	2,100	2,148	2,255	76	65	80,000	75,714	68,353
New Jersey	63	60	2,300	474	2,135	463	66	57	2,480	1,648	1,728	56	53	624	460	477	82	83	2,338	2,225	2,199
Pennsylvania	56	41	7,267	780	6,970	813	56	24	1,504	608	594	57	43	629	393	416	77	54	19,750	15,190	13,493
Delaware	63	54	1,200	310	903	256	65	41	280	119	144	53	36	328	159	163	76	86	1,400	1,185	1,307
Maryland	56	50	1,749	254	1,760	274	60	29	681	287	261	57	45	335	211	217	77	68	770	700	709
Virginia	52	34	15,184	2,520	7,624	1,347	52	26	1,218	392	392	45	24	430	141	144	76	60	2,349	1,718	1,648
West Virginia	48	35	7,000	800	5,119	768	52	11	936	130	138	36	24	84	24	31	70	54	1,539	889	894
North Carolina	57	43	6,500	307	3,153	158	[1] 59	[1] 57	2,070	1,587	1,391	48	47	273	174	178	81	70	6,525	------	4,991
South Carolina	66	55	426	------	310	------	[1] 63	[1] 76	912	831	931	62	60	114	104	106	78	73	1,425	------	1,423
Georgia	65	50	1,388	110	906	76	[1] 78	[1] 74	8,342	7,389	7,704	61	64	232	205	215	80	72	1,638	------	1,455
Florida	----	----	------	------	------	------	[1] 67	[1] 70	176	151	147	52	65	55	58	57	----	----	------	------	------
Ohio	50	43	8,325	694	7,478	623	42	36	660	838	811	48	49	326	260	289	75	53	20,400	12,819	14,770
Indiana	52	49	2,800	145	3,255	217	39	24	175	177	179	48	40	180	162	177	77	49	3,185	2,149	2,401
Illinois	55	58	6,200	925	7,118	1,187	36	18	525	294	294	50	40	410	301	342	80	45	4,900	2,930	3,071
Michigan	59	50	7,333	1,222	8,356	1,448	49	36	464	640	588	59	27	810	463	410	74	30	51,000	28,184	24,811
Wisconsin	67	59	1,378	98	1,557	93	----	----	------	------	------	76	56	15	9	12	84	53	279	------	222
Minnesota	69	45	979	38	732	29	----	----	------	------	------	----	----	------	------	------	84	49	88	42	47
Iowa	59	41	3,000	150	1,981	66	24	6	2	7	6	50	36	40	28	32	79	46	4,658	2,831	3,105
Missouri	53	50	5,300	588	4,906	622	34	36	910	986	963	46	38	375	279	263	75	62	5,840	5,379	5,506
South Dakota	68	20	150	------	54	------	----	----	------	------	------	----	----	------	------	------	----	----	------	------	------
Nebraska	56	27	1,162	120	396	40	20	27	------	25	27	53	38	30	17	17	72	40	1,068	671	671
Kansas	49	52	2,812	471	1,860	310	24	44	231	349	308	47	45	262	163	150	70	57	2,925	2,175	1,985
Kentucky	56	40	6,075	162	2,786	74	49	39	1,134	540	524	45	41	117	66	75	73	73	1,094	970	945
Tennessee	53	34	4,500	106	1,792	42	51	44	1,826	974	1,012	39	34	250	138	141	72	72	1,496	1,329	1,278
Alabama	59	46	1,190	------	755	------	[1] 62	[1] 83	1,425	1,459	1,603	59	66	224	211	203	76	78	825	------	835
Mississippi	56	58	315	------	274	------	[1] 62	[1] 84	996	902	1,05[illegible]	60	72	187	177	189	74	78	281	------	360
Louisiana	55	64	45	------	51	------	[1] 60	[1] 81	325	346	405	63	80	65	82	82	73	74	36	------	41
Texas	58	47	365	------	249	------	[1] 53	[1] 55	3,000	2,551	2,645	61	49	483	409	366	72	62	1,320	------	980
Oklahoma	59	41	1,575	54	778	26	[1] 48	[1] 35	1,837	931	901	49	47	235	134	140	70	68	1,875	------	1,652
Arkansas	56	70	3,630	787	3,575	775	[1] 48	[1] 67	2,800	2,279	2,479	50	59	124	94	109	74	80	2,460	4,455	4,281
Montana	62	20	574	70	175	26	----	----	------	------	------	59	----	------	1	------	----	----	------	------	------
Wyoming	69	59	35	------	22	------	----	----	------	------	------	----	----	------	------	------	----	----	------	------	------
Colorado	65	67	3,024	806	2,536	676	64	25	920	313	284	73	80	550	487	519	81	67	280	233	223
New Mexico	58	62	720	150	806	202	41	55	34	147	118	51	60	28	56	54	78	70	520	443	443
Arizona	64	65	70	7	94	9	63	55	45	68	67	68	55	11	13	12	84	83	350	370	353
Utah	71	80	650	140	933	202	68	18	750	170	158	71	57	70	58	54	84	84	615	614	645
Nevada	69	82	35	------	58	------	52	80	1	9	10	54	87	6	6	8	93	90	170	161	155
Idaho	67	73	2,178	600	4,576	1,327	56	6	102	18	20	70	45	60	33	42	79	72	240	210	235
Washington	79	72	23,000	6,650	29,894	8,868	62	50	364	671	671	75	66	1.600	1,937	1,971	85	83	1,732	2,125	2,075
Oregon	74	62	6,500	1.750	6.033	1,448	59	48	189	168	199	73	70	1,225	1,300	1,400	86	72	1,350	1,444	1,105
California	77	48	7,370	1,474	5,769	1,154	84	79	13,333	16,338	16,135	78	75	5,542	6,160	6,164	87	79	1,550,000	2,179,350	2.047.680
United States	58.4	52.0	179,101	28,587	161,148	30,364	59.2	58.5	53,137	46,835	47,385	60.9	59.7	18,628	17,298	17,669	83.3	76.2	1,778,692	2,348,477	2,218,314

---

[1] Production in Southern States.

Outlook for Lambs and Wool

Fairly sustained prices for lambs for the remainder of the year and possibly lower prices for spring lambs in 1926 are to be expected, while the outlook for wool is uncertain and lower prices for wool are probable next year unless there should be an increase in demand.

Though this year's lamb crop is larger than last year's, maintenance of the general price level, and fairly high business activity, together with high prices for pork and beef, should maintain lamb prices through next winter. Should the present tendency to increase the number of breeding ewes continue, a normal lamb crop next spring, together with lower prices of wool, may result in lower prices for the 1926 lamb crop. Recovery of wool prices from the post war depression is stimulating foreign countries to increase production. The prospective increase in supply, however, is not so great as to cause a further marked decline in prices unless there should be a decline in demand for woolen goods or a slump in business activity.

Farmers who are planning further increases in breeding flocks are urged to consider carefully the following points: The sheep industry is apparently just approaching the end of a period of high prices. Further large increases in sheep production will require buying breeding ewes at fancy prices or holding valuable stock off the market. Even at lower prices sheep may be kept with profit on many farms, such as in sections of the Northwest, where they can be used to work out a better-balanced system of farming. As between sheep and beef cattle, consideration should be given to the possibility that beef prices may trend upward during the next few years, while sheep and wool prices seem likely to trend downward.

General Crop Conditions August 1, by States and Crops

The composite condition of all crops in the United States on August 1 was 93.6. This indicates that crops were 6.4% below their 10-year average condition on that date. This composite condition is 1.6 below the corresponding composite on July 1 and 4.5 lower than the composite of per acre yields last year. This year's total acreage in 21 cultivated crops is about 2.3% above that of last year. The 10-year average (not normal) condition is the base, 100.

By States

State or crop	Percentage Aug. 1	Percentage Change from July 1	State or crop	Percentage Aug. 1	Percentage Change from July 1	State or crop	Percentage Aug. 1	Percentage Change from July 1
Me	103.3	−1.0	Ohio	97.6	+10.2	Tex	68.6	−9.9
N. H	103.4	−1.8	Ind	96.8	+6.7	Okla	84.9	−8.8
Vt	104.3	−3.2	Ill	101.3	+4.3	Ark	107.0	+4.7
Mass	100.1	+1.7	Mich	84.2	+6.3	Mont	94.8	−11.5
R. I	101.1	+0.1	Wis	102.1	+7.4	Wyo	104.7	+1.3
Conn	101.8	+2.7	Minn	99.6	+5.2	Colo	84.3	+1.5
N. Y	97.7	+0.5	Iowa	98.6	−1.5	N. Mex	72.9	−12.1
N. J	89.4	−1.9	Mo	99.2	−3.4	Ariz	98.8	−1.8
Pa	98.2	+3.0	N. Dak	103.0	0	Utah	107.0	−0.7
Del	91.2	−3.0	S. Dak	89.7	−4.9	Nev	114.0	−0.7
Md	92.7	−3.2	Nebr	82.4	−14.4	Idaho	109.5	−2.6
Va	73.3	−15.9	Kans	81.1	−2.3	Wash	98.0	−3.0
W. Va	88.8	+0.1	Ky	96.9	−1.8	Oreg	104.6	−0.1
N. C	94.4	−6.8	Tenn	88.9	−6.7	Calif	100.5	−3.2
S. C	88.7	−7.2	Ala	101.4	−0.1			
Ga	91.0	−6.0	Miss	111.4	+0.8	U. S	93.6	−1.6
Fla	107.0	+2.3	La	99.7	−0.4			

By Crops

Corn	99.1	−4.2	Apples	89.0	+2.8	Almonds [1]	78.7	−0.7
Spring wheat	101.4	−2.2	Peaches	93.8	+1.8	Apricots [1]	89.9	−2.2
Oats	96.8	+6.9	Pears	98.0	+2.7	Figs [1]	90.2	−25.1
Barley	98.3	+3.6	Grapes	91.5	−6.6	Grapefruit [2]	105.5	+5.6
Buckwheat	101.9	------				Lemons [1]	103.0	+3.9
Flax	98.8	+2.5	Potatoes, Irish	96.5	+0.6	Limes [2]	102.0	+0.3
Rice	93.6	−3.8				Olives [1]	103.6	−3.0
			Potatoes, sweet	88.0	−1.6	Oranges [3]	109.5	+14.2
Grain sorghum	84.3	−11.0	Tobacco	93.9	−2.6	Pineapples [4]	------	------
Cotton	94.0	−11.6						
			Sorghum sirup	85.0	−5.2	Plums [1]	92.4	−34.2
Tame hay	83.7	−0.9				Prunes [1]	84.5	−2.8
Wild hay	84.4	−7.1	Sugar beets	90.7	−0.6	Walnuts [1]	109.9	−4.2
Pasture	90.3	+6.6	Sugar cane [5]	107.6	−1.0			
Beans, dry	98.9	0	Broomcorn	79.0	+7.6	Average, all	93.6	−1.6
Peanuts	94.5	−1.4	Hops	106.8	+1.6			

[1] California.
[2] Florida.
[3] California and Florida.
[4] Production in Florida only.
[5] Louisiana.

The total production of important products forecast this year compared with harvested production last year is estimated as follows: Corn 121.1%, wheat 77.7%, oats 90.0%, barley 113.7%, rye 82.0%, buckwheat 102.5%, white potatoes 77.7%, sweet potatoes 118.6%, tobacco 99.5%, flaxseed 77.8%, rice 106.5%, hay (all) 80.9%, sugar beets 81.7%, apples 89.9%, peaches 89.3%, pears 95.2%, grain sorghums 80.8%, broomcorn 67.0%, beans 129.4%, peanuts 101.1%, hops 93.3%, sorghum (sirup) 105.1%, cotton 99.5%.

Hops: Condition and Forecast of Production

State	Condition Aug. 1		Production		
	10-year average	1925	1924, subject to final revision in December	1925 forecast from condition— July 1	1925 forecast from condition— Aug. 1
	Per cent	*Per cent*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*
Washington	89	90	4,033	4,257	4,099
Oregon	83	95	12,600	10,819	11,172
California	90	90	8,700	7,987	8,359
Total	86.4	92.3	25,333	23,063	23,630

Condition of Specified Commercial Truck Crops

August 1, 1925, With Comparisons

State	Cabbage Aug. 1, 1925	Cabbage July 1, 1925	Cabbage Aug. 1, 1924	Cabbage 8-yr. average	Onions Aug. 1, 1925	Onions July 1, 1925	Onions Aug. 1, 1924	Onions 8-yr. average	Tomatoes Aug. 1, 1925	Tomatoes July 1, 1925	Tomatoes Aug. 1, 1924	Tomatoes 8-yr. average
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
California	----	----	----	----	89	83	80	84	72	62	71	84
Colorado	79	82	92	86	75	88	88	76	83	83	72	79
Delaware	----	----	----	----	----	----	----	----	83	71	55	76
Idaho	----	----	----	----	89	90	90	90	----	----	----	----
Illinois [1]	88	82	90	80	75	73	82	75	70	81	55	78
Indiana	69	50	63	76	60	36	63	72	75	77	72	77
Iowa	67	82	91	78	69	85	83	74	87	79	74	81
Kentucky	----	----	----	----	----	----	----	----	84	79	75	74
Maryland	----	----	----	----	----	----	----	----	84	72	57	75
Massachusetts	----	----	----	----	99	79	75	76	----	----	----	----
Michigan	80	68	63	78	58	41	72	71	88	72	67	83
Minnesota	84	84	84	83	89	66	76	74	----	----	----	----
Missouri	----	----	----	----	----	----	----	----	93	85	74	82
New Jersey	----	----	----	----	65	67	89	84	78	78	70	80
New York	88	80	87	83	79	83	87	77	84	86	97	88
Ohio [4]	76	79	65	78	73	45	85	77	92	81	62	79
Oregon	96	82	65	83	79	81	73	80	----	----	----	----
Pennsylvania	82	81	96	80	50	62	87	76	79	73	77	79
Utah	----	----	----	----	85	98	88	88	----	----	----	----
Virginia	53	61	77	78	----	----	----	----	59	62	59	70
Washington	----	----	----	----	(2)	56	78	[3] 79	----	----	----	----
Wisconsin	83	85	86	80	84	84	79	75	----	----	----	----
Average	83	79	82	82	75	66	80	78	81	75	69	80
State	Cantaloupes				Watermelons							
Arkansas	----	----	----	----	72	78	66	73	----	----	----	----
Colorado	83	71	91	87	76	68	76	----	----	----	----	----
Delaware	77	60	63	78	76	50	85	80	----	----	----	----
Illinois	75	50	50	72	70	87	75	77	----	----	----	----
Indiana	88	84	74	77	79	75	74	75	----	----	----	----
Iowa	85	85	70	80	85	87	49	73	----	----	----	----
Maryland	77	82	59	80	80	78	44	77	----	----	----	----
Michigan	70	80	80	78	----	----	----	----	----	----	----	----
Missouri	81	90	75	77	78	82	60	72	----	----	----	----
Nevada	(2)	95	85	----	----	----	----	----	----	----	----	----
New Jersey	87	84	70	82	86	82	70	----	----	----	----	----
New Mexico	75	90	92	----	----	----	----	----	----	----	----	----
Oklahoma	91	65	70	72	70	----	65	70	----	----	----	----
Tennessee	65	----	70	72	----	----	----	----	----	----	----	----
Texas [5]	64	72	90	----	----	----	----	----	----	----	----	----
Virginia	----	----	----	----	70	----	----	[3] 76	----	----	----	----
Washington	90	78	72	81	85	75	100	----	----	----	----	----
Average	80	80	75	82	76	79	65	74	----	----	----	----
State	Celery				Lettuce							
California	----	----	----	----	(2)	61	82	----	----	----	----	----
Colorado	(2)	90	90	[3] 83	92	72	73	----	----	----	----	----
Idaho	----	----	----	----	(2)	75	70	----	----	----	----	----
Michigan	78	53	84	[3] 81	63	40	70	[3] 66	----	----	----	----
Minnesota	80	80	----	----	75	85	60	----	----	----	----	----
New Jersey	88	87	95	[3] 89	----	----	----	----	----	----	----	----
New York	84	87	88	[3] 85	74	74	82	[3] 79	----	----	----	----
Ohio	83	70	78	[3] 80	----	----	----	----	----	----	----	----
Oregon	(2)	----	80	----	----	----	----	----	----	----	----	----
Pennsylvania	80	75	75	[3] 82	80	75	85	[3] 76	----	----	----	----
Washington	----	----	----	----	(2)	92	75	----	----	----	----	----
Average	82	74	86	[3] 83	84	68	78	[3] 82	----	----	----	----

[1] Union County not included.
[2] Insufficient data.
[3] 7-year average.
[4] Washington County not included.
[5] Lower Valley not included.

Irrigation Water Deficient in Louisiana Rice Fields

The condition of the rice crop on August 1, 81.8% of normal and 5.6 points below the 10-year average, is depressed as a United States average by the low condition in Louisiana where it is 76%. The cause of this low condition is the very severe drought of 1924 and that of 1925, which resulted in scarcity of fresh water to irrigate the crop. In the prairie district of southwest Louisiana, the fresh water used to irrigate the rice crop is obtained from fresh water streams, lakes, wells, and canals. In consequence of low fresh water, salt water from the Gulf has backed up the streams and lakes, so that much of the water intended for irrigation was too salty to use.

The 1925 acreage of cantaloupes and tiptop melons in western and southern Indiana shows an increase of approximately 17% above the 1924 acreage. It is estimated that 60% of the total acreage is in cantaloupes and the rest tiptop melons.

Revised Acreage of Specified Truck Crops and Forecast of Production for 1925

TOMATOES FOR MANUFACTURE

State	Acreage			Yield per acre			Production		
	1923	1924	1925	1923	1924	Indicated 1925	1923	1924	Forecast,[1] 1925
	Acres	*Acres*	*Acres*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Arkansas	7, 920	10, 610	12, 940	2. 4	4. 0	3. 6	19, 000	42, 400	46, 600
California	30, 760	26, 760	29, 170	6. 2	5. 7	5. 8	190, 700	152, 500	169, 200
Colorado	2, 860	2, 540	3, 200	5. 0	7. 2	8. 3	14, 300	18, 300	26, 600
Delaware	18, 690	18, 800	19, 740	5. 5	3. 0	4. 2	102, 800	56, 400	82, 900
Illinois	5, 400	5, 620	6, 800	3. 0	4. 2	3. 5	16, 200	23, 600	23, 800
Indiana	66, 020	74, 600	85, 790	2. 9	3. 4	4. 5	191, 500	253, 600	386, 100
Iowa	3, 580	3, 940	4, 850	5. 4	2. 8	4. 4	19, 300	11, 000	21, 300
Kentucky	5, 610	6, 700	8, 780	1. 6	4. 5	4. 2	9, 000	30, 200	36, 900
Maryland	44, 230	46, 360	44, 000	5. 5	3. 3	4. 2	243, 300	153, 000	184, 800
Michigan	2, 730	2, 800	3, 300	3. 5	5. 7	5. 3	9, 600	16, 000	17, 500
Missouri	20, 240	26, 310	28, 680	2. 4	2. 5	4. 6	48, 600	65, 800	131, 900
New Jersey	25, 000	26, 000	32, 500	4. 6	3. 5	5. 3	115, 000	91, 000	172, 200
New York	12, 920	12, 280	13, 630	4. 0	6. 4	7. 6	51, 700	78, 600	103, 600
Ohio	13, 860	8, 400	8, 740	4. 6	5. 4	5. 5	63, 800	45, 400	48, 100
Pennsylvania	3, 520	2, 620	2, 750	4. 8	4. 6	4. 0	16, 900	12, 100	11, 000
Tennessee	6, 300	7, 010	14, 580	2. 2	3. 1	2. 8	13, 900	21, 700	40, 800
Utah	4, 890	5, 480	7, 950	8. 8	5. 4	10. 4	43, 000	29, 600	82, 700
Virginia	12, 520	13, 150	12, 760	4. 2	3. 6	2. 4	52, 600	47, 300	30, 600
Other States	3, 490	4, 050	6, 480	3. 8	3. 0	3. 2	13, 300	12, 200	20, 700
Total	290, 540	304, 030	346, 640	4. 2	3. 8	4. 7	1,234,500	1,160,700	1,637,300

SWEET CORN FOR MANUFACTURE

State	Acreage 1923	Acreage 1924	Acreage 1925	Yield per acre 1923	Yield per acre 1924	Yield per acre Indicated 1925	Production 1923	Production 1924	Production Forecast,[1] 1925
Delaware	5, 210	4, 600	4, 700	2. 8	1. 9	2. 6	14, 600	8, 700	12, 200
Illinois	53, 120	60, 560	83, 570	2. 6	1. 7	2. 6	138, 100	103, 000	217, 300
Indiana	18, 670	21, 840	29, 480	2. 0	1. 7	2. 8	37, 300	37, 100	82, 500
Iowa	45, 610	59, 290	78, 860	2. 6	1. 5	2. 6	118, 600	88, 900	205, 000
Maine	11, 090	13, 420	16, 630	3. 0	2. 8	3. 3	33, 300	37, 600	54, 900
Maryland	26, 390	26, 920	30, 960	2. 2	1. 5	2. 6	58, 100	40, 400	80, 500
Michigan	8, 200	12, 960	20, 870	1. 6	1. 2	2. 3	13, 100	15, 600	48, 000
Minnesota	15, 600	20, 900	32, 350	2. 6	2. 0	2. 6	40, 600	41, 800	84, 100
Nebraska	4, 380	5, 650	8, 980	2. 0	1. 8	2. 6	8, 800	10, 200	23, 300
New Hampshire	960	1, 200	1, 600	2. 9	2. 8	2. 8	2, 800	3, 400	4, 500
New York	20, 840	23, 190	27, 260	1. 4	1. 7	2. 3	29, 200	39, 400	62, 700
Ohio	23, 150	25, 930	28, 260	2. 4	1. 4	2. 7	55, 600	36, 300	76, 300
Pennsylvania	2, 580	3, 120	4, 120	1. 9	2. 0	2. 9	4, 900	6, 200	11, 900
Vermont	2, 450	2, 500	3, 030	2. 7	2. 8	2. 8	6, 600	7, 000	8, 500
Wisconsin	10, 800	13, 720	21, 950	2. 2	1. 3	2. 8	23, 800	17, 800	61, 500
Other States	1, 800	2, 370	4, 340	2. 9	2. 0	2. 7	5, 200	4, 700	11, 700
Total	250, 850	298, 170	396, 960	2. 4	1. 7	2. 6	590, 600	498, 100	1,044,900

SNAP BEANS FOR MANUFACTURE

State	Acreage 1923	Acreage 1924	Acreage 1925	Yield per acre 1923	Yield per acre 1924	Yield per acre Indicated 1925	Production 1923	Production 1924	Production Forecast,[1] 1925
California	1, 060	1, 220	1, 200	3. 5	2. 8	4. 0	3, 700	3, 400	4, 800
Colorado	750	1, 200	2, 300	3. 5	3. 0	3. 5	2, 600	3, 600	8, 000
Louisiana	620	570	720	1. 0	. 8	[2] 2. 3	600	500	1, 700
Maine	460	760	970	2. 0	2. 2	2. 5	900	1, 700	2, 400
Maryland	1, 370	1, 600	2, 190	2. 6	1. 1	2. 3	3, 600	1, 800	5, 000
Michigan	1, 290	1, 990	3, 680	. 8	1. 1	2. 6	1, 000	2, 200	9, 600
New York	4, 570	5, 900	7, 430	2. 0	2. 2	2. 5	9, 100	13, 000	18, 600
Oregon	750	1, 040	1, 580	2. 5	3. 0	3. 3	1, 900	3, 100	5, 200
Pennsylvania	430	430	450	2. 0	2. 6	2. 8	900	1, 100	1, 300
Tennessee	390	670	1, 000	1. 6	2. 4	1. 6	600	1, 600	1, 600
Utah	290	360	530	2. 0	2. 9	3. 2	600	1, 000	1, 700
Washington	280	380	460	3. 3	2. 7	2. 8	900	1, 000	1, 300
Wisconsin	2, 830	3, 400	4, 010	2. 0	1. 1	2. 6	5, 700	3, 700	10, 400
Other States	1, 630	3, 370	5, 430	1. 8	1. 5	2. 2	2, 900	5, 100	11, 900
Total	16, 720	22, 890	31, 950	2. 1	1. 4	2. 6	35, 060	42, 800	83, 500

[1] Based on the condition as reported Aug. 1.
[2] Based on condition as of May 1.

Lettuce: Estimate of Commercial Acreage and Forecast of Production in Six States, 1925, with Comparisons

State	Acreage			Yield per acre			Production (000 omitted)		
	1923	1924	Preliminary, 1925	1923	1924	Indicated, 1925	1923	1924	Forecast, 1925
	Acres	*Acres*	*Acres*	*Crts.*[1]	*Crts.*[1]	*Crts.*[1]	*Crts.*[1]	*Crts.*[1]	*Crts.*[1]
Colorado	6, 710	5, 600	10, 400	169	99	161	1, 134	554	1, 674
Michigan	380	300	360	160	100	137	61	30	49
Minnesota	240	180	240	133	93	150	32	17	36
New York	7, 150	6, 290	6, 680	217	236	197	1, 552	1, 484	1, 316
Pennsylvania	60	70	70	200	100	200	12	7	14
Washington	2, 000	1, 400	1, 720	327	263	303	654	368	521
Total	16, 540	13, 840	19, 470	208	178	185	3, 445	2, 460	3, 610

[1] Crates of 3 dozen heads.

Lettuce Acreage in Four Late States

State	1922	1923	1924	Preliminary, 1925
	Acres	*Acres*	*Acres*	*Acres*
Idaho	1, 800	3, 150	1, 420	900
Oregon	500	500	300	360
Utah	120	200	300	250
Wyoming	210	250	200	110
Total	2, 630	4, 100	2, 220	1, 560

Acreage and Production of Specified Truck Crops

Preliminary Estimate of Acreage and Forecast of Production 1925, Compared with Final Acreage and Production in 1923 and 1924

CUCUMBERS (INTERMEDIATE STATES)

State	Acreage			Yield per acre			Production (000 omitted)		
	1923	1924	Preliminary, 1925	1923	1924	Indicated, 1925	1923	1924	Forecast, 1925
Intermediate:	*Acres*	*Acres*	*Acres*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
Arkansas	------	350	1, 370	----	100	170	------	35	233
Delaware	640	740	900	180	160	139	115	118	125
Illinois, southern	440	520	640	165	200	146	73	104	93
Maryland	1, 250	1, 420	2, 080	185	155	209	231	220	435
New Jersey	1, 660	2, 400	2, 800	230	171	185	382	410	518
Total	3, 990	5, 430	7, 790	201	163	180	801	887	1, 404
Previously reported:									
Early and second early [1]	20, 120	26, 430	22, 430	150	125	155	3, 011	3, 292	3, 480
Early, second early,[1] and intermediate	24, 110	31, 860	30, 220	158	131	162	3, 812	4, 179	4, 884

CANTALOUPES (LATE STATES)

State	Acreage 1923	Acreage 1924	Acreage Preliminary, 1925	Yield per acre 1923	Yield per acre 1924	Yield per acre Indicated, 1925	Production 1923	Production 1924	Production Forecast, 1925
Late:	*Acres*	*Acres*	*Acres*	*Crts*	*Crts.*	*Crts.*	*Crts.*	*Crts.*	*Crts.*
Colorado	8, 620	7, 170	9, 000	125	170	166	1, 078	1, 219	1, 494
Iowa	930	900	1, 000	89	60	128	83	54	128
Kansas	180	780	450	100	125	160	18	98	72
Michigan	1, 700	1, 600	1, 200	131	65	122	223	104	146
New Jersey	3, 860	4, 300	4, 000	154	173	202	594	744	808
New Mexico	1, 400	2, 100	2, 600	167	250	150	234	525	390
Tennessee	880	360	660	150	180	130	132	65	86
Washington	770	1, 330	1, 510	190	197	225	146	262	340
Total	18, 340	18, 540	20, 420	137	166	170	2, 508	3, 071	3, 464
Previously reported:									
Early and intermediate [2]	65, 560	72, 060	74, 190	140	152	154	9, 211	10, 921	11, 425
Total	83, 900	90, 600	94, 610	140	154	157	11, 719	13, 992	14, 889

WATERMELONS (LATE STATES)

State	Acreage 1923	Acreage 1924	Acreage Preliminary, 1925	Yield per acre 1923	Yield per acre 1924	Yield per acre Indicated, 1925	Production 1923	Production 1924	Production Forecast, 1925
Late: [3]	*Acres*	*Acres*	*Acres*	*No.*	*No.*	*No.*	*Cars*[4]	*Cars*[4]	*Cars*[4]
Arkansas	780	950	1, 260	290	400	288	226	380	363
Colorado	400	300	300	350	300	323	140	90	97
Delaware	920	1, 180	1, 200	380	280	242	350	330	290
Idaho	170	170	170	360	250	275	61	42	47
Illinois	1, 870	1, 630	1, 630	385	250	298	720	408	486
Indiana	3, 050	2, 600	1, 900	280	300	336	854	780	638
Iowa	2, 200	2, 670	1, 880	300	275	382	660	734	718
Maryland	1, 850	2, 160	2, 100	380	250	360	703	540	756
Missouri	6, 420	6, 560	9, 020	300	250	351	1, 926	1, 640	3, 166
New Jersey	1, 160	2, 150	2, 000	391	395	492	454	849	984
Oklahoma	3, 850	3, 800	4, 000	250	250	315	962	950	1, 260
Virginia	2, 480	3, 040	3, 100	267	200	315	662	608	976
Washington	800	820	840	300	350	382	240	287	321
Total	25, 950	28, 030	29, 400	307	272	344	7, 958	7, 638	10, 162
Previously reported: Early States	126, 320	135, 720	110, 050	259	307	304	32, 744	41, 660	33, 502
Total	152, 270	163, 750	139, 450	267	301	313	40, 702	49, 298	43, 604

[1] California of the second early States was not included owing to insufficient data.
[2] Missouri not included owing to insufficient data.
[3] California omitted owing to insufficient data
[4] Cars of 1,000 melons.

The record crop of beet sugar last year was because of the high sugar content. The acreage had been higher in two former years, and also the tonnage of beets worked in the factories, and also again the average tonnage per acre. The sucrose was 15.41% of the weight of the sliced beets, or much higher than the average of 13.52% for 1913–1923.

Preliminary Estimate of Commercial Acreage of Domestic and Danish Cabbage and Forecast of Production of Domestic Cabbage for 1925, with Comparisons

DOMESTIC CABBAGE

State	Acreage			Yield per acre			Production		
	1923	1924	Preliminary, 1925	1923	1924	Indicated, 1925	1923	1924	Forecast, 1925
	Acres	*Acres*	*Acres*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Colorado	2,110	1,560	640	14.7	11.0	11.6	31,000	17,200	7,400
Indiana	1,090	1,560	1,200	10.1	8.0	7.7	11,000	12,500	9,200
Michigan	2,830	3,020	2,060	10.1	9.9	10.4	28.600	29,900	21,400
Minnesota	1,070	790	1,250	7.7	10.8	9.6	8.200	8,500	12.000
New York, except L. I.	9,070	8,880	8,440	9.1	14.5	13.4	82,500	128,800	113,100
Ohio, except Wash. Co.	3,500	3,290	2,200	9.2	10.0	9.5	32,200	32,900	20,900
Oregon	830	920	920	5.0	6.5	12.5	4,200	6,000	11,500
Pennsylvania	1,380	460	450	5.5	10.0	9.4	7,600	4,600	4.200
Virginia, S. W.	2,100	2,040	2,280	7.4	8.2	6.5	15.500	16,700	14,800
Wisconsin	4,720	5,010	2,560	10.5	9.4	11.6	49,600	47,100	29,700
Total	28,700	27,530	22,000	9.4	11.0	11.1	270,400	304,200	244,200

DANISH CABBAGE

State	Acreage				
	1921	1922	1923	1924	Preliminary, 1925
	Acres	*Acres*	*Acres*	*Acres*	*Acres*
Colorado	2,400	2,930	3,160	2,450	960
Indiana	160	130	210	170	120
Michigan	300	680	460	370	450
Minnesota	1.920	2,300	2,270	1,930	2,140
New York, except L. I.	13,740	15,690	13,610	14,500	12,900
Ohio, except Wash. Co.	100	470	520	770	520
Pennsylvania	1,360	1,400	1,370	460	450
Virginia, S. W.	250	640	520	710	610
Wisconsin	7,460	9,940	8,760	8,520	10,240
Total	27,690	34,180	30,880	29,880	28,390

Imports of Forage Plant Seeds

[Reported by the seed laboratory of the Bureau of Plant Industry]

Permitted Entry into the United States Under the Seed Importation Act

Kind of seed	July, 1925	July, 1924
	Pounds	*Pounds*
Alfalfa	5,300	1,494,600
Canada bluegrass	31,400	------
Alsike clover	43,000	97,400
Crimson clover	[1] 148,000	259,800
Red clover	28,900	600
White clover	[2] 126,100	22,900
Clover mixtures	500	------
Broom-corn millet	------	31,100
Rape	------	88,400
English ryegrass	41,500	28,600
Italian ryegrass	[3] 118,700	34,100
Timothy	------	100
Hairy vetch	[4] 381,400	152,800
Spring vetch	73,600	44,000

Not Subject to the Seed Importation Act

Bentgrass	16,700	11,500
Biennial white-flowered sweet clover	25,600	------
Biennial yellow-flowered sweet clover	43,100	11,000
Carpet grass	2,500	------
Chewings fescue	198,300	119,800
Other fescues	34,700	34,300
Rescue grass	3,100	------
Rhodes grass	4,900	------
Rough-stalked meadow grass	500	2,200
Tall paspalum	------	4,500

[1] All from France.

[2] 77,200 pounds from Poland, 38,600 pounds from Germany, 10,300 pounds from Czechoslovakia.

[3] 44,800 pounds from Scotland, 22,200 pounds from England, 16,800 pounds from Ireland, 21,600 pounds from France, 11,000 pounds from Denmark, 2,300 pounds from New Zealand.

[4] 216,500 pounds from Germany, 64,000 pounds from Latvia, 44,100 pounds from Hungary, 35,200 pounds from England, 21,600 pounds from Czechoslovakia.

Acreage of Specified Truck Crops for Manufacture, 1921–1924, and Preliminary Estimate, 1925

CUCUMBERS, FOR PICKLES

State	Acreage				
	1921	1922	1923	1924	1925, preliminary
	Acres	*Acres*	*Acres*	*Acres*	*Acres*
California	1,980	1,480	2,030	2,740	4,300
Colorado	3,850	3,080	2.580	3,440	5,060
Illinois	900	960	1,410	1,680	2,100
Indiana	5,820	5,240	7,390	7,030	9,630
Iowa	1,320	990	2,020	2,300	2,760
Michigan	29,470	25,050	28,260	36,230	41,660
Minnesota	1,780	1,330	2,240	3,820	5,840
Missouri	420	400	400	920	2,040
New York	1,560	1,950	1,420	1,730	2,270
Ohio	1,160	920	1,020	1,740	1,900
Washington	420	380	480	450	730
Wisconsin	8,120	7,310	12,130	17,220	21,700
Other States	6,420	3,740	4,630	7,920	15,210
Total	63,220	52,830	66,010	87,220	115,200
CELERY, COMMERCIAL, IN THE LATE STATES					
California [1]	4,520	6.480	6,170	6,300	5,680
Colorado	400	600	670	720	800
Idaho	------	------	------	100	80
Michigan	2,930	4,090	4,120	4,110	3,500
Minnesota	------	------	100	120	120
New Jersey	500	500	840	1,310	[2] 1,580
New York	2,940	3,530	4,000	4,720	5,100
Ohio	1,020	780	800	710	770
Oregon	110	90	150	300	380
Pennsylvania	200	200	400	380	410
Total	12,620	16,270	17,250	18,770	18,420
CABBAGE, FOR KRAUT					
Colorado	70	220	380	420	320
Illinois	290	910	490	490	240
Indiana	0	630	1,120	900	630
Iowa	0	500	360	320	190
Michigan	1,180	1,880	1,970	1,770	1,500
Minnesota	540	900	410	490	390
New York	1,980	4,420	5,000	4,000	3,200
Ohio	920	1,800	3,090	2,780	1,670
Washington	150	330	390	310	290
Wisconsin	1,810	3,500	3,680	2,760	2,650
Other States	290	520	720	580	670
Total	7,230	15,610	17,610	14,820	11,750

[1] The shipping season begins about October 1 and ends about April 30, covering parts of two years. The summer crop is not included in the California figures above.

[2] A production of 321,000 crates, based on an indicated yield of 318 crates per acre, was forecast on 1,010 acres of this acreage for the early crop, compared with 220,000 crates produced on 840 acres last year.

Florida and California Crop Conditions, August 1

Crop	Florida					California				
	August 1—				July 1, 1925	August 1—				July 1, 1925
	1922	1923	1924	1925		1922	1923	1924	1925	
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
Pineapples	[1] 80	[1] 250	[1] 88	92	85	------	------	------	------	------
Grapefruit	83	91	88	83	78	------	------	------	------	------
Limes	82	90	80	80	80	------	------	------	------	------
Oranges	88	94	89	85	80	55	92	83	84	88
Lemons	------	------	------	------	------	53	83	78	80	81
Plums	------	------	------	------	------	79	99	71	72	78
Prunes	------	------	------	------	------	78	63	65	65	66
Apricots	------	------	------	------	------	65	102	65	64	64
Olives	------	------	------	------	------	45	72	41	69	79
Figs	------	------	------	------	------	88	97	73	83	86
Almonds	------	------	------	------	------	82	78	61	56	56
Walnuts	------	------	------	------	------	92	89	82	94	96
Grapes	------	------	------	------	------	96	88	72	79	87
For wine	------	------	------	------	------	100	90	78	85	91
For raisins	------	------	------	------	------	95	88	69	76	86
For table	------	------	------	------	------	92	86	74	80	88

[1] Production compared with a full crop.

Sales of Fertilizer in Cotton States for all Purposes, 1925

[Tonnage shown is based on sales of fertilizer tags]

State	Sales to dates shown			Annual sales of fertilizer in prior years						
	Year ending—	1924	1925	Year ending—	1920	1921	1922	1923	1924	Average, 1914–1923
		Tons	*Tons*		*Tons*	*Tons*	*Tons*	*Tons*	*Tons*	*Tons*
Virginia	June 1	339, 193	342, 386	Dec. 31	465, 227	369, 490	449, 942	[1] 302, 211	[1] 343, 793	414, 512
North Carolina	June 30	1, 306, 941	1, 217, 467	June 30	1, 222, 103	831, 684	1, 035, 430	1, 190, 583	1, 189, 315	985, 672
South Carolina	June 13	874, 093	863, 928	June 24	1, 253, 890	669, 484	505, 768	678, 795	879, 093	845, 897
Georgia	June 27	690, 075	789, 621	June 28	1, 039, 048	556, 573	535, 084	677, 040	690, 075	892, 335
Florida	Apr. 30	386, 521	361, 849	May 31	272, 316	289, 857	329, 668	379, 000	386, 521	257, 394
Alabama	May 31	472, 412	579, 149	Sept. 30	391, 170	179, 547	298, 147	434, 374	472, 412	322, 921
Mississippi	do	209, 960	257, 113	do	139, 160	50, 869	130. 648	215, 854	213, 516	130, 403
Louisiana	June 10	128, 135	103, 699	Aug. 31	95, 863	38, 760	66, 470	107, 368	129, 288	86, 204
Texas	May 31	120, 000	103, 000	May 31	56, 700	19, 204	33, 420	75, 599	120, 000	44, 732
Arkansas [2]	do	[3] 84, 995	[3] 130, 000	Sept. 30	69. 036	14, 550	40, 325	74, 599	[3] 84, 995	67, 968
Tennessee	do	117, 137	135, 270	May 31	112, 102	84, 044	96, 992	112, 656	117, 137	95, 226
Total		4, 729, 462	4, 883, 482		5, 116, 615	3, 104, 062	3, 521, 894	4, 248, 079	4, 626, 145	4, 143, 264

[1] June 30.

[2] Nitrate of soda not included.

[3] Shipments in tons.

NOTE.—The sales for 1924 and 1925 represent practically the season's, total s since the sales during the remainder of the season are insignificant in most States.

Fertilizer Used on Cotton, 1924 and 1925

State	Acres of cotton on June 25		Acreage receiving fertilizer [1]		Acres of cotton fertilized [2]		Fertilizer applied per acre, when used		Total fertilizer used on cotton [2]		Average price of fertilizer per ton		Total cost of fertilizer used on cotton		Average cost of fertilizer per acre, when used	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Thousands	*Thousands*	*P. ct.*	*P. ct.*	*Thousands*	*Thousands*	*Pounds*	*Pounds*	*Tons*	*Tons*	*Dollars*	*Dollars*	*Thousand dollars*	*Thousand dollars*	*Dollars*	*Dollars*
Virginia	107	96	98	96	105	92	440	390	23, 100	17, 940	27. 40	31. 50	633	565	6. 03	6. 14
North Carolina	2, 099	2, 183	99	98	2, 078	2, 139	450	450	467, 550	481, 275	26. 70	30. 50	12, 484	14, 679	6. 01	6. 86
South Carolina	2, 491	2, 740	95	94	2. 366	2, 576	345	350	408, 135	450, 800	25. 40	29. 50	10, 367	13, 299	4. 38	5. 16
Georgia	3, 099	3, 564	95	95	2, 944	3, 386	270	265	397, 440	448, 645	27. 00	31. 60	10, 731	14, 177	3. 65	4. 19
Florida	82	115	91	90	75	104	200	232	7, 500	12, 064	28. 00	31. 00	210	374	2. 80	3. 60
Alabama	3, 114	3, 425	88	90	2, 740	3, 082	238	245	326, 060	377, 545	29. 20	32. 70	9, 521	12, 346	3. 47	4. 01
Mississippi	3, 057	3, 424	46	50	1, 406	1, 712	200	213	140, 600	182, 328	35. 00	37. 00	4, 921	6, 746	3. 50	3. 94
Louisiana	1, 666	1, 916	50	42	833	805	175	171	72, 888	68, 828	38. 50	41. 00	2, 806	2, 822	3. 37	3. 51
Texas	17. 706	18, 237	7	6	1, 239	1, 094	175	175	108, 412	95, 725	35. 20	37. 00	3, 816	3, 542	3. 08	3. 24
Arkansas	3, 173	3, 649	35	35	1, 111	1, 277	177	185	98, 324	118, 122	35. 60	37. 00	3, 500	4, 371	3. 15	3. 42
Tennessee	1, 016	1, 219	45	52	457	634	205	219	46, 842	69, 423	27. 50	32. 50	1, 288	2, 256	2. 82	3. 56
Missouri	524	503	4	5	21	25	170	120	1, 785	1, 500	34. 00	35. 00	61	52	2. 90	2. 08
Oklahoma	4, 022	4, 867	5	1	201	49	150	150	15, 075	3, 675	29. 50	30. 00	445	110	2. 21	2. 24
California	130	170														
Arizona	183	163														
New Mexico	126	139	5	5	6	7	150	180	450	630	33. 00	30. 00	15	19	2. 50	2. 71
All other [3]	46	38														
Total, United States	42, 641	46, 448	36. 5	36. 6	15, 582	16, 982	272	274	2, 114, 161	2, 328, 500	28. 76	32. 36	60, 798	75, 358	3. 90	4. 44

[1] As reported by cotton growers.

[2] Indicated totals based upon reports.

[3] Includes Illinois, Kansas, and Kentucky.

Onions: Commercial Acreage, and Production in Late States

Revised Estimate of the Commercial Acreage in the Late States, Compared with the Acreage Intended to be Planted, with Preliminary Estimate of Acreage Planted in 1925, and with Final Acreage in 1924; also Forecast of Production

State	Acreage				Yield per acre		Production (000 omitted)	
	1924	1925			1924	Indicated, 1925	1924	Forecast, 1925
		Intended	Preliminary	Revised				
	Acres	*Acres*	*Acres*	*Acres*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
California	4, 650	5, 800	5, 650	5, 650	275	304	1, 279	1, 718
Colorado	3, 140	3, 800	3, 860	3, 520	270	285	848	1, 003
Idaho	400	450	720	1, 660	400	400	160	664
Illinois	830	940	830	830	225	285	187	237
Indiana	6, 910	8, 000	4, 000	4, 580	250	264	1, 728	1, 209
Massachusetts	3, 190	3, 190	3, 820	3, 820	390	450	1, 244	1, 719
Michigan	2, 020	2, 580	1, 360	1, 650	368	250	743	412
Minnesota	1, 380	1, 690	1, 850	1, 440	275	320	380	461
New York	7, 600	7, 750	8, 130	8, 640	420	356	3, 192	3, 076
Ohio	6, 240	6, 930	3, 000	2, 860	350	274	2, 184	784
Oregon	920	1, 080	1, 030	1, 040	340	316	313	329
Pennsylvania	300	300	300	300	325	185	98	56
Utah	320	350	200	500	460	391	147	196
Wisconsin	960	1, 040	1, 170	960	270	336	259	323
Total	38, 860	43, 900	35, 920	37, 450	328	325	12, 762	12, 187

Condition of Onions on July 1, July 15, and August 1, 1924 and 1925

State	1925			1924		
	July 1	July 15	Aug. 1	July 1	July 15	Aug. 1
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
California	83		80	76	74	80
Colorado	88	78	75	88	79	88
Idaho	90	88	80	88	79	90
Illinois	73	77	75	73	80	82
Indiana	36	75	60	73	57	63
Massachusetts	79	82	90	90	72	75
Michigan	41	84	58	85	74	72
Minnesota	66	80	80	85	79	76
New York	83	86	79	81	82	87
Ohio	45	70	73	80	80	85
Oregon	81	80	79	80	79	78
Pennsylvania	62		50	70	82	87
Utah	98		85	92	90	88
Wisconsin	84	92	84	73	80	79
Average	72	81	76	80	75	79

Onions in Ohio, Indiana, and Michigan showed a marked improvement during July, but due to the great reduction in acreage from early frost and wind damage, production in these three States will be much lighter than usual.

Estimated Price of Farm Products Received by Producers, July 15, 1924 and 1925, by States

State	Wheat, per bushel		Corn, per bushel		Oats, per bushel		Barley, per bushel		Rye, per bushel		Buckwheat, per bushel		Flaxseed, per bushel		Potatoes, per bushel		Sweet potatoes, per bushel		Hay (all loose), per ton		Cotton, per pound		Butter, per pound		Eggs, per dozen		Chickens, per pound	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Cts.	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Dols.*	*Dols.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*	*Cts.*
Maine	130	178	105	127	66	63		90			100				105	67			12.50	13.09			43	43	32	36	26.0	27.0
New Hampshire															127	90				21.00			44	46	34	41	28.0	30.6
Vermont						60						225			100	122			17.50	15.70			45	48	30	36	23.0	22.4
Massachusetts								73							140	138			23.10	23.29			46	50	40	46	31.0	32.7
Rhode Island																192				26.30			44	46	41	46	33.0	32.5
Connecticut										150					150	186			23.50	23.30			47	47	38	44	29.0	30.8
New York	120	163	110	126	62	59	85	91	81	119	110	122			90	86			16.60	12.30			43	46	28	35	25.0	26.9
New Jersey	115	140	104	130	70	55			75	100					120	210			27.00				45	45	35	42	28.0	30.6
Pennsylvania	112	149	100	127	59	59	90	104	91	110	100	111			100	163			22.00	15.70			39	44	27	33	23.0	25.0
Delaware	110	135	100	127	70	71			105	115	120	119			110	148				18.20			38	41	27	33	26.0	27.1
Maryland	113	134	100	126	70	61	90	89	100	106	120	150			100	162		175	22.00	17.00			38	38	26	31	27.0	26.5
Virginia	120	158	115	146	69	75	90	101	110	135	115	128			115	130	150	160	23.00	20.00		25.0	31	29	21	27	25.0	26.4
West Virginia	119	156	115	134	70	73		100	100	139	100	136			125	154		150	22.50	17.30			32	34	26	30	26.0	27.9
North Carolina	133	170	115	151	75	75			125	143	115	148			130	138	140	139	21.00	19.50	28.0	23.1	36	34	26	27	23.0	24.0
South Carolina	135	178	113	141	76	81			157	162					150	150	110	133	20.20	20.70	27.8	23.6	39	38	26	27	28.0	24.0
Georgia	138	171	129	126	80	81		162	150	150					170	197	120	235	21.00	18.30	28.0	23.4	37	36	25	27	24.0	25.7
Florida			125	120		65									170	163	200	240		25.00		23.0	42	46	29	34	25.0	30.4
Ohio	110	152	100	116	50	49	68	85	70	99	110	143			130	184			17.50	12.00			38	41	24	30	19.8	23.1
Indiana	105	145	94	102	47	43	67	72	68	94		123			110	150	126	162	14.50	13.00			36	39	22	27	20.0	20.5
Illinois	108	142	96	102	47	43	73	73	78	99					150	184	170	270	16.80	12.70			37	39	22	27	21.0	21.1
Michigan	105	150	97	112	52	48	70	79	62	95	98	98			78	70			15.20	14.70			40	42	24	30	18.4	22.8
Wisconsin	110	142	95	114	52	48	72	85	67	87	100	102	220	240	80	98			16.50	12.80			41	43	22	29	17.4	19.6
Minnesota	115	140	86	93	45	38	62	72	63	86	100	72	220	232	93	94			9.30	9.10			39	41	21	27	17.0	17.7
Iowa	101	132	94	99	46	40	63	71	67	92	100	121	220		150	162			13.00	11.10			38	39	21	26	17.8	18.9
Missouri	106	142	104	106	54	48			90	120					135	139	135		13.60	10.70			32	34	20	25	18.0	20.0
North Dakota	115	136	79	82	42	34	55	67	62	82	100	77	220	225	51	63			7.20	8.10			36	37	19	24	13.6	15.3
South Dakota	106	134	84	87	42	37	57	68	56	79	110		210	230	75	123			6.60	8.70			38	40	18	26	15.0	18.1
Nebraska	94	132	87	95	45	43	56	61	62	79					130	179			8.30	8.00			35	37	19	24	18.1	18.9
Kansas	93	138	93	93	55	46	56	68	70	93				200	115	158		145	9.70	8.30			35	38	19	24	17.4	18.9
Kentucky	115	156	110	118	65	67	80	98	105	122		118			155	177	200	175	21.00	17.70			31	33	21	24	19.4	22.4
Tennessee	120	165	110	120	72	66	95	91	105	130	100	114			125	148	140	207	19.00	20.30	27.5	22.7	27	27	21	23	20.0	20.5
Alabama	120	165	130	134	80	71				170					135	169	110	191	18.00	17.10	28.0	22.8	32	33	23	25	20.5	21.8
Mississippi		158	125	131	75	69									105	170	130	202	16.00	14.70	28.0	23.1	35	37	22	22	21.0	21.5
Louisiana	125		115	124	67	76									125	175	130	183	15.00	18.00	26.8	23.0	41	42	23	24	21.5	22.5
Texas	101	148	104	130	53	63	65	76	95	122					155	215	132	205	15.00	15.20	27.0	23.8	31	36	18	24	17.4	17.3
Oklahoma	93	138	96	101	48	49	60	68	80	107					120	141	135	239	11.00	9.80	26.5	22.9	34	36	16	20	16.5	18.1
Arkansas	110	121	120	121	66	62									125	130	110		16.00	17.70	27.0	23.0	35	36	20	23	17.5	19.0
Montana	110	137	82	127	41	57	54	85	64	118			210	228	140	213			8.30	9.70			35	38	16	28	15.7	17.9
Wyoming	90	130	75	114	60	61	63		50	75					110	220			11.50	8.00			34	40	23	30	14.4	22.0
Colorado	95	128	90	108	55	58	64	75	59	82					150	166			9.50	13.70			38	38	23	27	19.3	19.0
New Mexico	100	145	100	130	61	69	54	90	70										14.50	10.00			37	42	26	31	23.0	18.1
Arizona	128	167		121	64	79	77	91							250	195			15.10	20.00			45	48	32	36	28.0	24.1
Utah	105	151		141	70	78	75	94	85	115					140	149		290	10.50	9.50			39	42	22	28	16.4	15.9
Nevada																							46	50	33	38		21.0
Idaho	100	141	105	148	48	59	75	87	85						115	161			10.00	11.90			37	43	22	29	16.1	16.2
Washington	104	145			55	71	80	70	80						160	164			12.00	14.90			42	45	26	33	20.0	19.2
Oregon	102	145			49	62	76	106	80						170	175			11.50	12.00			39	42	24	32	20.0	20.0
California	130	152	135	158	66	70	98	75							145	233		320	16.00	15.30			43	52	30	37	26.0	25.8
United States	105.8	140.3	98.3	104.4	49.4	45.3	68.8	73.5	68.8	92.3	104.5	115.7	218.1	227.6	109.0	125.5	130.7	188.7	13.49	12.48	27.3	23.4	37.0	39.2	22.8	27.9	20.2	21.4

Estimated Price of Farm Products Received by Producers, July 15, 1913–1925

Comparable Prices for Recent Months also shown

Date	Wheat, per bushel	Corn, per bushel	Oats, per bushel	Barley, per bushel	Rye, per bushel	Buckwheat, per bushel	Potatoes, per bushel	Sweet potatoes, per bushel	Flaxseed, per bushel	Apples, per bushel	Hay, per ton	Cotton, per pound	Butter, per pound	Eggs, per dozen	Chickens, per pound
	Cents	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Dolls.*	*Cents*	*Cents*	*Cents*	*Cents*
1913, July 15	79.2	64.3	37.6	52.2	62.0	72.6	59.5	89.4	116.0	86.0	10.45	11.6	24.8	16.4	13.0
1914, July 15	76.7	76.2	37.8	46.3	62.0	83.4	84.3	94.5	143.4	91.2	11.02	12.4	23.3	17.5	13.4
1915, July 15	104.6	78.3	46.0	56.2	91.4	90.6	54.2	93.1	148.6	78.4	10.52	8.4	24.2	16.3	12.2
1916, July 15	100.0	77.4	40.2	59.3	83.4	91.0	98.8	87.5	170.6	86.5	10.50	12.6	25.9	19.9	14.1
1917, July 15	224.5	180.6	71.3	110.6	177.6	199.2	209.4	124.4	274.8	125.1	13.43	24.5	33.8	29.0	17.4
1918, July 15	203.8	156.7	74.6	114.2	166.9	196.8	118.2	142.1	379.9	125.7	16.00	28.2	39.0	33.0	23.2
1919, July 15	219.6	183.8	73.1	113.6	144.2	163.4	160.6	159.7	492.4	187.6	20.94	31.8	47.7	37.9	26.8
1920, July 15	242.9	174.6	93.2	131.5	178.8	192.0	344.4	200.7	331.6	196.7	22.26	37.1	51.8	37.8	28.4
1921, July 15	108.5	62.0	34.7	50.0	101.0	117.5	103.4	151.2	154.0	165.3	12.17	9.7	31.6	24.3	21.7
1922, July 15	99.8	63.3	36.2	51.0	74.0	99.2	109.0	125.3	217.2	181.7	11.44	20.6	33.0	20.3	20.7
1923, July 15	89.6	87.0	40.2	54.7	56.3	101.4	102.9	112.1	228.8	166.7	11.78	24.8	37.0	21.3	20.6
1924, July 15	105.8	98.3	49.4	68.8	68.8	104.5	109.0	130.7	218.1	141.3	13.49	27.3	37.0	22.8	20.2
Aug. 15	116.8	107.4	49.1	75.7	79.8	123.9	111.3	151.4	210.2	121.6	12.95	27.8	37.7	26.1	20.0
Sept. 15	114.2	109.7	47.1	75.6	80.1	118.8	81.0	157.0	201.2	109.8	12.68	22.2	38.2	31.8	19.8
Oct. 15	129.7	108.9	48.9	81.4	105.7	107.1	68.8	145.1	210.8	115.9	12.64	23.1	38.8	38.2	19.4
Nov. 15	133.6	99.6	47.4	79.7	108.6	106.8	63.5	130.3	222.7	119.5	12.88	22.5	39.3	45.8	18.5
Dec. 15	141.1	105.6	50.6	76.2	112.7	104.6	64.1	140.1	235.8	128.2	12.69	22.0	41.8	49.9	17.9
1925, Jan. 15	162.1	112.0	54.0	82.4	126.2	107.0	70.2	145.5	271.8	144.9	12.70	22.7	41.3	48.6	18.5
Feb. 15	169.8	114.5	53.4	84.8	132.2	112.2	72.3	160.2	275.3	150.7	12.83	23.0	38.7	35.7	19.1
Mar. 15	164.0	112.1	49.7	81.5	125.1	112.4	71.4	180.8	267.8	155.4	12.39	24.5	39.5	23.9	20.0
Apr. 15	140.5	103.8	44.7	76.1	100.9	104.1	70.5	196.2	244.7	158.4	12.48	23.7	39.7	24.2	21.1
May 15	149.1	107.5	45.4	75.9	103.6	113.3	70.6	189.1	251.8	179.2	12.17	23.0	39.5	24.8	22.0
June 15	152.7	111.0	48.3	76.4	101.8	112.3	84.4	170.2	246.8	201.4	11.82	23.0	38.2	26.1	21.6
July 15	140.3	104.4	45.3	73.5	92.3	115.7	125.5	188.7	227.6	158.7	12.48	23.4	39.2	27.9	21.4

Estimated Price of Farm Products Received by Producers, July 15, 1924 and 1925, by States—Continued

State	Hogs, per 100 pounds		Beef cattle, per 100 pounds		Veal calves, per 100 pounds		Sheep, per 100 pounds		Lambs, per 100 pounds		Wool (unwashed), per pound		Milk cows, per head		Horses, per head		Apples				Peaches, per bushel		Tomatoes, per bushel	
																	Per bushel		Per barrel					
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Dols.	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Cts.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*
Maine	8.00	12.20	7.10	6.50	10.00	10.50	7.50	7.30	12.00	13.10	35	44	64.00	71.40	152	130	1.25	.87	3.50	2.50	----	----	----	----
New Hampshire	8.50	13.20	6.50	7.30	9.40	10.50	6.00	6.59	11.00	----	----	40	80.00	90.00	130	118	----	----	----	3.70	----	----	----	----
Vermont	6.60	10.80	4.40	5.00	8.50	9.30	4.50	5.00	10.70	10.20	33	40	64.00	67.10	105	162	----	----	----	----	----	----	----	----
Massachusetts	8.00	12.90	5.60	6.70	10.60	11.60	----	6.00	----	13.00	----	38	73.00	71.00	150	125	----	2.50	----	----	----	----	----	----
Rhode Island	----	13.00	----	6.00	11.20	12.80	----	----	----	----	----	37	----	90.00	----	125	----	3.25	----	----	----	----	----	----
Connecticut	8.80	12.90	5.90	6.50	12.00	13.00	----	----	----	15.00	----	----	86.00	93.50	150	150	----	----	----	----	----	----	----	----
New York	7.70	12.30	5.40	6.40	9.90	10.60	5.60	6.10	12.40	12.50	38	43	67.00	80.70	117	128	1.29	1.26	3.90	3.60	2.25	2.40	2.00	4.30
New Jersey	----	13.00	----	7.20	12.00	12.50	----	----	----	----	----	40	90.00	97.70	130	130	----	1.28	----	----	----	2.10	----	----
Pennsylvania	7.80	13.20	7.20	8.20	9.90	10.60	5.60	7.00	11.00	11.70	38	46	66.00	68.40	110	114	2.00	1.92	----	4.00	----	2.50	----	2.50
Delaware	----	12.00	----	6.90	13.00	12.30	----	7.00	----	13.80	----	46	62.00	60.50	75	75	----	1.10	----	2.50	----	----	----	----
Maryland	7.60	12.90	7.10	8.30	9.90	10.00	5.00	5.00	13.00	13.30	36	43	63.00	73.00	74	100	----	1.31	----	4.25	----	2.22	----	2.50
Virginia	7.60	11.20	5.90	6.10	8.50	8.30	5.70	5.70	11.50	11.90	36	43	42.00	42.00	78	78	1.00	1.17	----	3.35	1.74	2.04	----	1.97
West Virginia	7.90	11.20	6.20	6.20	9.00	8.70	6.50	6.90	11.50	11.30	36	44	46.00	46.00	88	81	1.50	1.62	4.30	4.40	----	2.20	----	2.50
North Carolina	9.50	11.10	5.30	5.50	6.90	7.20	6.00	6.00	9.50	9.80	35	37	46.00	45.80	104	95	1.00	1.26	4.00	4.00	1.34	1.77	2.00	2.30
South Carolina	8.50	9.50	4.10	4.60	5.40	6.10	----	6.80	10.20	8.30	----	34	39.50	37.70	99	85	1.00	1.24	3.00	----	1.74	1.69	3.50	3.20
Georgia	7.10	10.50	3.80	4.10	5.60	5.80	7.00	6.60	9.00	9.20	35	32	35.70	36.70	88	83	1.00	1.16	----	----	1.30	1.50	2.00	2.50
Florida	6.50	9.60	4.20	4.10	8.40	----	----	5.70	7.00	8.70	----	40	58.00	57.80	100	100	----	----	----	----	2.00	1.62	2.00	3.80
Ohio	7.00	13.20	6.70	7.50	9.50	10.00	6.00	6.00	11.40	11.80	38	43	59.60	64.00	97	99	1.20	1.93	3.00	4.60	----	2.65	----	3.70
Indiana	6.90	13.20	6.40	7.50	8.50	9.10	5.20	5.10	11.00	11.80	35	39	52.00	55.00	71	80	1.25	1.51	3.20	4.60	2.00	2.68	2.00	2.20
Illinois	6.60	12.60	6.50	7.70	8.60	9.30	5.70	5.80	11.00	12.50	34	38	62.00	63.80	82	76	1.50	1.53	4.20	4.35	----	2.48	----	3.30
Michigan	6.60	12.10	5.90	6.60	9.20	10.80	5.50	6.30	11.20	12.60	35	40	56.00	61.60	100	98	2.00	----	----	----	----	2.62	----	----
Wisconsin	6.30	12.10	4.90	5.70	8.00	9.20	5.80	5.60	11.00	12.00	35	38	64.00	64.40	108	109	2.10	2.79	----	----	----	3.60	----	1.20
Minnesota	6.20	12.00	5.40	6.40	7.30	8.40	6.20	7.30	10.20	12.30	31	36	55.00	59.50	92	103	----	.75	----	4.10	----	----	----	----
Iowa	6.50	12.50	7.30	9.30	8.20	9.70	6.20	7.30	11.00	12.50	32	39	66.00	66.30	94	98	2.00	2.60	6.00	----	----	----	----	1.83
Missouri	6.40	12.40	6.70	7.20	7.30	7.70	5.70	5.80	10.50	11.70	32	39	48.00	48.00	55	56	1.00	1.40	2.75	3.80	----	2.28	----	2.59
North Dakota	5.60	10.80	4.80	5.30	6.90	7.50	7.00	7.50	10.90	11.50	30	36	50.00	50.10	65	90	----	----	----	----	----	----	----	----
South Dakota	6.00	12.10	6.50	7.60	7.90	8.30	7.70	7.20	11.30	12.70	32	38	54.00	57.20	67	71	3.00	2.50	----	----	----	2.75	----	4.80
Nebraska	6.30	12.30	7.40	8.90	8.60	8.60	9.00	8.20	13.10	12.30	30	33	60.00	60.90	79	86	1.80	2.27	----	----	----	2.88	----	2.05
Kansas	6.40	12.50	6.10	7.60	6.90	7.70	6.50	7.60	11.00	12.00	32	36	54.00	54.40	60	69	1.75	2.23	----	----	----	2.30	----	3.20
Kentucky	6.50	12.40	5.30	5.90	7.30	7.80	4.90	5.50	10.50	11.80	38	42	40.40	41.40	64	61	1.25	1.49	4.30	----	1.60	2.00	----	.76
Tennessee	6.30	11.70	4.50	4.70	5.90	6.20	4.90	5.80	9.20	10.40	36	39	36.10	36.00	71	63	1.00	1.68	3.00	5.80	1.40	1.53	1.65	2.40
Alabama	7.00	10.00	3.20	3.70	4.70	5.60	5.90	6.50	7.00	9.10	----	35	20.00	31.[illegible]	79	73	1.10	1.34	4.00	3.40	1.35	1.43	1.00	2.60
Mississippi	6.00	10.20	2.80	2.90	4.80	4.90	5.00	5.20	6.50	9.90	25	34	30.00	30.30	66	66	1.70	1.46	5.00	----	2.00	1.72	1.50	2.00
Louisiana	7.10	9.00	4.70	4.70	5.80	5.90	4.50	7.20	7.00	11.50	26	37	40.00	37.70	70	63	2.00	1.50	----	----	1.88	1.75	2.[illegible]	1.50
Texas	6.30	10.30	4.10	5.20	5.60	6.30	6.00	7.90	9.50	11.60	37	37	36.00	39.30	61	50	1.25	1.82	----	----	1.60	1.81	2.95	3.00
Oklahoma	5.80	11.40	4.00	4.60	5.40	6.80	----	----	8.50	11.00	34	31	40.00	43.30	48	51	1.00	1.17	----	----	1.10	1.55	----	3.40
Arkansas	5.60	8.50	3.50	3.60	5.50	6.30	5.00	4.40	7.50	9.00	30	33	31.00	33.10	53	61	1.00	1.76	----	----	1.00	1.82	1.20	2.15
Montana	6.10	10.50	5.70	5.90	8.00	7.90	7.00	7.30	9.00	10.90	39	39	52.00	56.00	45	49	----	----	----	----	----	----	----	----
Wyoming	6.00	11.00	6.20	6.00	8.00	10.00	7.50	8.60	10.50	12.10	34	36	64.00	55.00	45	40	----	----	----	----	----	----	----	----
Colorado	6.00	12.20	6.20	6.80	8.40	8.20	7.60	7.00	11.50	12.50	35	38	55.00	52.50	60	62	2.00	1.61	6.00	5.50	----	2.20	----	----
New Mexico	6.60	11.40	5.00	----	----	9.00	7.50	8.30	10.00	11.20	30	36	51.00	46.10	57	50	2.00	2.00	6.00	----	----	3.20	----	----
Arizona	7.30	12.00	5.40	5.60	7.00	8.00	7.20	8.20	11.00	11.80	34	28	85.00	80.00	66	74	----	2.25	----	----	----	3.65	----	2.15
Utah	6.80	11.00	6.00	5.70	8.80	9.70	7.50	8.00	10.50	11.60	34	39	68.00	65.70	85	84	1.40	1.98	4.20	3.00	----	2.30	----	1.05
Nevada	6.70	11.60	6.00	6.20	6.60	9.30	7.00	----	10.50	11.00	----	40	----	----	----	----	----	----	----	----	----	----	----	----
Idaho	6.50	11.80	5.00	5.40	7.50	8.60	6.00	6.60	9.50	10.80	33	40	65.00	63.70	60	72	1.10	1.69	3.30	----	----	----	----	2.75
Washington	7.80	12.50	5.60	6.00	8.00	8.50	6.30	7.40	10.00	10.90	31	34	65.00	67.70	82	86	1.50	1.52	4.50	----	2.50	2.75	----	----
Oregon	7.20	11.00	6.20	5.90	9.00	8.70	6.50	6.60	9.70	9.80	32	38	73.00	58.60	72	81	1.00	2.10	3.00	----	2.00	2.60	----	----
California	7.00	12.90	6.20	6.90	7.40	9.40	6.50	7.70	10.00	11.30	33	40	80.00	78.30	90	92	1.10	2.20	3.30	----	1.40	1.87	----	4.70
United States	6.60	12.02	5.65	6.55	7.88	8.65	6.60	7.17	10.50	11.71	34.3	39.4	55.46	57.95	77.47	80.77	1.41	1.59	3.91	3.82	1.50	1.89	1.97	2.92

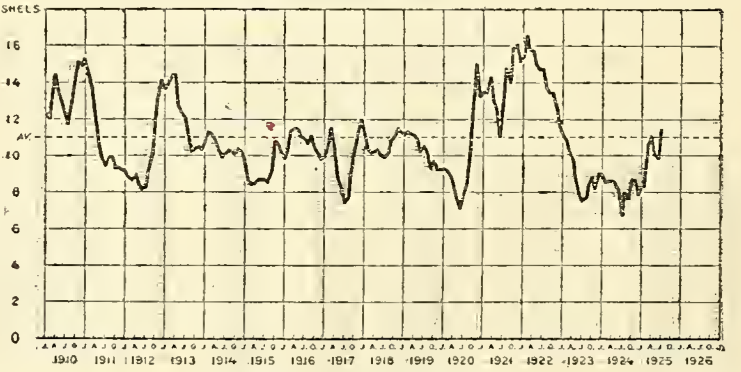
Corn and Hog Ratios, 1910–1925

Number of Bushels of Corn Required to Buy 100 Pounds of Live Hogs, Based on Averages of Farm Prices of Corn and of Hogs for the Month

Year	January	February	March	April	May	June	July	August	September	October	November	December	Average
	Bus.	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*	*Bus.*
1910	12.2	12.0	13.6	14.4	13.3	12.9	12.2	11.7	13.0	14.2	15.1	14.9	13.3
1911	15.3	14.4	13.7	12.1	10.7	9.8	9.4	9.9	9.9	9.3	9.2	9.3	11.1
1912	9.1	8.8	8.6	9.0	8.4	8.1	8.3	9.1	10.1	12.0	13.2	14.1	9.9
1913	13.6	13.9	14.4	14.4	12.7	12.3	12.1	11.1	10.2	10.4	10.5	10.3	12.2
1914	10.8	11.3	11.2	10.9	10.3	9.9	10.1	10.3	10.2	10.0	10.4	10.2	10.5
1915	9.5	8.6	8.4	8.5	8.7	8.7	8.7	8.5	9.2	10.8	10.6	10.1	9.2
1916	9.8	10.5	11.4	11.5	11.4	11.0	10.9	10.6	11.1	10.4	10.1	9.8	10.7
1917	9.9	10.5	11.5	10.3	8.8	8.3	7.4	7.7	9.0	10.1	11.2	12.0	9.7
1918	11.2	10.3	10.1	10.2	10.3	10.0	9.9	10.1	10.8	11.0	11.5	11.3	10.6
1919	11.1	11.3	11.2	11.1	10.8	10.2	10.5	10.2	9.3	9.7	9.2	9.2	10.3
1920	9.3	9.2	8.9	8.4	7.6	7.1	7.8	8.5	10.1	13.0	15.0	13.2	9.8
1921	13.5	13.5	14.3	13.0	12.5	11.0	13.1	14.8	14.0	15.9	16.0	15.2	14.0
1922	15.4	16.5	15.8	15.7	15.0	14.7	14.7	13.7	13.4	13.4	12.8	11.7	14.4
1923	11.1	10.9	10.2	9.8	8.8	7.9	7.5	7.7	8.5	8.8	8.2	9.0	9.0
1924	9.0	8.5	8.6	8.6	8.5	8.1	6.7	8.0	7.7	8.7	8.7	7.9	8.2
1925	8.3	8.4	10.6	11.2	10.0	9.7	11.5	----	----	----	----	----	----

The Corn and Hog Ratio Curve, 1910–1925

The curve shows the bushels of corn equal in value to 100 pounds of live hogs at average farm prices



The acreage of domestic cabbage which is planted mostly for kraut manufacture in Ohio is about two-thirds of last year's. Dry weather delayed planting, but weather since June 15 has been favorable and plants generally show good condition, although the crop is later than it was last year. A few fields will be ready for harvest the last week in August, but most of the cabbage is later.

Estimated Price of Farm Products Received by Producers, July 15, 1924 and 1925, by States—Continued

State	Beans (dry), per bushel		Cotton-seed, per ton		Hay, per ton								Clover seed, per bushel				Timothy seed, per bushel				Alfalfa seed, per bushel				Bran, per ton		Cotton-seed meal, per ton	
					Timothy		Clover		Alfalfa		Prairie		As sold		As bought		As sold		As bought		As sold		As bought		As bought			
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
	Dls.	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*	*Dls.*
Maine	5.00	5.10			14.00	13.90	12.50	12.20							17.50	24.00	4.70	4.20	5.00	4.60				23.40	35.50	39.80	54.50	52.00
New Hampshire	4.00	4.40				22.00		22.00								24.00				4.90								
Vermont	4.00	4.80			20.00											23.40									38.00	37.00		54.60
Massachusetts	4.00	4.20			24.50	22.50									18.00	24.00			4.80	5.50					37.00	38.60	54.50	54.00
Rhode Island	4.00	4.50														21.20			5.00	4.70					33.00	36.50		53.70
Connecticut	4.30	4.50			26.50	27.50										22.60			4.70	4.70				16.20	33.00	37.70	51.00	53.20
New York	4.00	4.00			17.50	13.30	15.00	10.80	17.70	14.70		7.00	13.90	17.90	15.40	21.70	4.20	4.10	4.60	4.40	14.00		15.50	17.00	33.60	37.70	55.00	52.00
New Jersey	4.00	3.70						15.80		24.30					14.00	25.80		3.80	4.80	4.70			14.00	17.20	33.00	38.20		55.50
Pennsylvania	4.00	4.10			22.50	16.30	23.00	12.60		14.80			13.50	16.10	14.50	21.40	4.00	4.00	4.50	4.40			14.50	16.30	34.00	37.90	54.00	52.20
Delaware	3.75	4.00				18.60		13.00		20.00		7.00				15.20		3.70		3.75				16.50	36.00	42.00		
Maryland	4.20	3.60				20.30		14.60		22.50						20.00				4.40				16.00	35.70	39.90		52.00
Virginia	3.80	4.50		35.00	24.00	17.00	22.00	15.00	25.00	20.60			14.50		15.00	21.10	4.20	4.30	4.60	4.80			14.60	18.60	37.00	40.20	50.80	47.50
West Virginia	5.60	5.40			24.00	18.60	22.00	18.10		26.00			15.10		15.59	18.90	4.60	4.10	4.90	4.30	14.20				38.00	41.10		52.50
North Carolina	3.40	4.50	39.00	33.50			19.50	20.00							16.00	24.50			4.50	4.70				20.00	39.90	41.80	44.00	45.30
South Carolina		5.80	37.00	38.20		25.00			22.00	25.00															39.00	43.30	42.00	42.40
Georgia	4.00	5.80	43.00	38.10				20.00	30.40	27.50		14.50													38.40	45.00	43.00	42.30
Florida			40.00	33.00																					41.40	50.00	50.00	46.60
Ohio	4.20	4.00			18.00	12.20	16.50	11.60	18.00	15.40		11.00	12.20	15.70	14.00	18.40	3.20	3.50	4.20	3.90	14.00		14.50	14.90	34.00	38.40	51.00	50.40
Indiana	3.70	4.60			15.50	14.50	15.50	12.50	18.00	13.70		7.50	12.30	14.80	14.50	18.90	3.60	3.70	4.20	4.10	13.00		15.50	14.90	32.80	37.80	51.40	51.10
Illinois	3.80	4.35			17.00	14.30	16.00	13.60	20.00	16.20		5.00	14.00	14.80	14.50	18.00	3.30	3.60	3.70	4.20	15.00		15.20	17.20	30.00	34.80	55.00	50.40
Michigan	2.60	3.00			16.50	14.70	16.00	13.00	17.00	15.00		10.00	11.00	15.00	14.00	19.30	3.10	3.60	4.30	4.20			17.00	16.20	33.00	36.80	55.00	55.40
Wisconsin	3.50	3.70			16.40	14.20	16.00	13.20	21.50	17.00	10.70	12.80	12.40	16.90	14.90	21.70	3.90	3.40	4.20	4.50	14.70		18.50	20.80	26.50	31.20	55.50	48.50
Minnesota	3.10	3.90			11.50	10.90	12.50	11.10		13.50	9.50	9.20	11.90	17.00	14.50	20.50	3.00	3.50	3.90	4.20			20.00	25.60	26.50	28.90		61.00
Iowa	3.70	4.90			14.30	12.00	13.90	11.90	15.80	15.30	10.50	9.60	13.00	16.00	14.70	21.50	3.00	3.10	3.50	3.40	14.20		14.80	16.40	27.90	34.20		48.00
Missouri	4.45	5.00		40.00	14.90	11.60	14.90	13.20	15.20	15.50	10.70	7.50	13.00	14.10	14.50	18.00	3.80	3.50	4.60	4.00	12.50		13.00	14.00	28.00	31.60	50.00	48.00
North Dakota	3.90	4.10			10.00	7.60	9.50	8.60	10.50	13.00	7.00	7.60	12.50	12.00		17.30		3.25		5.50	15.00			22.40	24.20	29.50		
South Dakota	3.80	4.30			9.50	10.60	11.00	10.30	10.50	12.10	7.60	7.80	12.50	15.10	14.50	16.70	4.00	4.20	5.00	3.90	14.00	14.50	16.00	11.80	28.80	31.10		
Nebraska	4.10	4.60			10.70	9.30	9.50		10.60	11.50	8.00	8.30	12.70	13.80	15.00	15.30		4.60	4.50	4.50	13.00	13.80	14.20	14.80	27.30	33.80		
Kansas	3.50	4.80			10.00	9.40	13.00	9.60	10.80	11.20	9.00	7.10		12.80	14.00	14.60		3.50		3.70	11.40	10.10	11.60	11.70	24.00	29.50		47.30
Kentucky	4.50	6.40			21.00	19.30	20.00	16.30	22.00	17.30				20.00	14.50	22.20	4.20	3.70	4.50	3.90			15.00	16.00	34.00	37.70		51.40
Tennessee	4.00	4.80	48.00	41.40	18.50	21.60	19.50	21.70	20.00	22.40		14.00	14.00	18.70	15.00	20.40	4.20	4.80	4.50	5.00	15.00		14.50	15.60	35.70	39.40	50.00	44.60
Alabama	4.00	4.10	41.00	37.00	25.00			27.00		22.60		17.20				22.30								14.00	38.00	34.90	45.80	43.30
Mississippi		7.20	43.50	39.60					23.00		14.00	11.50													35.50	38.40	47.30	43.60
Louisiana	4.00	5.20	40.00	40.00				19.00		21.60															32.00	41.20	48.00	50.50
Texas	3.60	4.70	37.00	35.40					20.50	28.80	14.50	17.20										9.00		12.20	34.70	38.50	45.30	45.30
Oklahoma	3.80	4.70	40.00	36.00					14.50	16.30		10.70				12.00					11.00	12.00	13.10	13.40	29.00	34.60	45.00	42.30
Arkansas	4.00	4.30	41.50	34.70	20.00	21.60		20.00	18.00	20.00	15.00	8.60				21.50		3.60		5.00				15.00	32.00	35.60	48.00	47.50
Montana	3.70	4.20			11.00	11.10		14.00	10.40	10.00	9.00	9.00						3.40		4.00	13.00	15.00	14.00	14.70	25.60	33.70		
Wyoming	3.50	4.10			11.00				11.50	9.30	10.00										12.00	15.00	15.00		23.00	34.40		
Colorado	2.60	3.80				18.00			10.00	12.20	9.00	13.50	10.00								11.00	10.10	13.00	12.90	30.00	38.50		53.40
New Mexico	3.00	4.30				17.50				17.30		12.00				9.00				4.70		9.00		14.10		43.80		51.00
Arizona	4.00	5.30		28.00					13.00	16.20											11.00	10.10	13.00	10.90	41.00	48.20	51.00	50.60
Utah	4.30	4.70			12.00	9.89			11.20	9.50						13.50					9.80	10.80	13.00	14.40	32.00	36.20		
Nevada										10.60								4.20										
Idaho	3.15	3.50			14.00	11.00	11.00	9.50	10.50	10.50		8.50		13.80		17.60				4.30		10.70		15.50	30.00	34.80		
Washington	3.40	4.70			15.00	15.70		11.80	12.00	14.80						20.90				5.40				17.50	32.00	40.00		56.00
Oregon	4.10	4.20			13.00		10.50	13.70		9.00		7.00	11.00			15.00						23.00		24.00	30.00	39.00		62.00
California	3.50	4.60		30.00				27.00	17.80	14.50		10.00				24.00						10.30		16.30	39.00	48.40		40.70
United States	3.28	3.98	39.07	36.41	16.74	13.89	15.45	13.03	13.19	13.02	8.35	8.93	12.42	15.67	14.73	20.25	3.23	3.47	4.17	4.16	11.13	11.41	12.98	14.27	31.61	35.93	48.03	47.06

Estimated Price of Farm Products Received by Producers, July 15, 1913–1925—Continued

Date	Hogs, per 100 lbs.	Beef cattle, per 100 lbs.	Veal calves, per 100 lbs.	Sheep, per 100 lbs.	Lambs, per 100 lbs.	Wool, per pound	Milk cows, per head	Horses, per head	Cabbage, per 100 lbs.	Onions, per bushel	Beans, per bushel	Hay, per ton			Clover seed, per bushel	Timothy seed, per bushel	Alfalfa seed, per bushel	Cottonseed, per ton	Broomcorn, per ton	Cowpeas, per bushel	Kaffir corn, per bushel	Bran, per ton[1]	Cottonseed meal, per ton[1]	Cottonseed hulls, per ton[1]	Peanuts, per pound	Peaches, per bushel
												Timothy	Clover	Alfalfa												
	Dols.	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols*	*Dols*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Dols.*	*Cts.*	*Dols.*
1913, July 15	7.81	5.98	7.46	4.20	6.05	15.9	54.80	143	2.64	1.02	2.22				9.78	1.94	8.20	21.37	57			24.65	31.56		5.1	1.30
1914, July 15	7.72	6.38	7.80	4.75	6.55	18.5	59.67	137	2.66	1.70	2.22	13.06	11.85	8.65	8.12	2.32	6.92	22.78	88			26.36	32.62		5.2	1.20
1915, July 15	6.84	6.07	7.87	5.35	7.21	24.2	60.31	134	1.95	.93	2.75	13.43	11.65	8.28	7.96	2.57	8.51	20.05	79	1.80		27.47	31.36	9.05	4.7	1.00
1916, July 15	8.40	6.78	8.54	6.33	8.16	28.6	62.04	133	2.15	1.47	5.09	12.97	10.84	9.87	9.15	3.08	10.30	36.06	103	1.35	0.63	25.81	34.93	15.43	4.6	1.09
1917, July 15	13.35	8.30	10.77	9.32	11.19	54.3	72.81	135	3.23	2.01	8.07	14.68	12.95	14.13	10.50	3.04	8.71	56.90	194	3.03	2.14	40.40	46.45	19.72	7.6	1.45
1918, July 15	15.58	10.07	12.33	11.04	14.20	57.5	84.97	132	3.41	1.63	5.88	17.61	15.73	16.58	14.71	3.67	9.67	64.11	235	2.48	1.66	40.69	55.69	24.84	7.8	1.69
1919, July 15	19.22	9.96	13.38	9.25	13.09	51.8	94.51	127	4.23	2.32	4.25	24.22	22.02	20.15	23.25	4.49	10.88	64.24	119	3.43	1.76	47.14	64.77	19.32	8.2	2.02
1920, July 15	13.65	8.93	11.44	8.21	11.79	29.5	91.23	127	4.71	2.05	4.47	26.59	24.62	24.70	25.52	5.44	19.41	61.64	113	4.71	1.35	59.91	77.63	21.53	11.0	2.27
1921, July 15	8.09	5.40	7.37	4.34	7.37	15.5	56.55	94	3.95	1.48	2.75	14.51	13.89	9.85	10.00	2.98	7.89	18.75	75	2.87	.51	26.83	38.24	14.35	3.8	2.05
1922, July 15	9.12	5.76	7.49	6.11	9.55	32.5	54.20	88	2.96	2.04	4.29	14.33	12.82	10.61	11.00	2.53	9.00	36.92	84	1.70	.69	28.29	51.06	17.83	4.4	1.61
1923, July 15	6.68	5.72	8.00	6.43	10.60	38.3	56.22	85	3.85	2.08	3.94	14.86	13.52	12.45	10.94	3.16	10.25	41.42	214	2.21	1.10	33.27	50.36	21.15	6.9	1.81
1924, July 15	6.60	5.65	7.88	6.60	10.50	34.3	55.46	77	3.16	1.76	3.28	16.74	15.45	13.19	12.42	3.23	11.13	39.07		2.86	.92	31.61	48.03	21.03	6.4	1.50
Aug. 15	8.54	5.67	7.94	6.32	10.15	33.5	55.74	79	2.76	1.69	3.52	15.24	14.00	13.84	12.09	3.20	10.99	38.44	171	2.56	1.03	32.81	49.78	21.43	6.6	1.52
Sept. 15	8.50	5.53	8.09	6.30	10.18	35.5	55.54	78	2.34	1.62	3.72	14.47	13.75	13.59	12.15	3.12	10.74	31.74	156	2.41	.97	33.02	48.98	20.32	6.4	1.44
Oct. 15	9.45	5.52	8.22	6.32	10.35	37.3	54.30	77	2.13	1.56	3.72	14.54	13.65	12.85	12.80	3.16	10.39	31.95	139	2.32	1.00	33.40	48.39	18.34	6.4	1.74
Nov. 15	8.62	5.43	7.89	6.39	10.55	40.1	55.05	76	2.01	1.53	3.81	14.00	13.64	13.91	13.42	2.88	10.16	33.57	94	2.34	.87	34.02	47.86	17.30	6.3	1.80
Dec. 15	8.39	5.35	7.84	6.84	10.96	42.2	54.00	73	2.24	1.54	3.91	14.37	13.45	13.40	15.31	3.03	10.33	35.48	94	2.56	.90	34.97	48.49	16.65	5.6	
1925, Jan. 15	9.31	5.63	8.50	7.86	12.69	42.8	54.81	73	2.37	1.64	4.08	14.29	13.25	14.50	16.17	3.04	10.52	37.50	92	2.82	.93	37.38	48.49	17.10	5.4	
Feb. 15	9.62	5.69	8.87	8.41	13.13	43.2	54.79	78	2.52	1.94	4.27	14.24	13.30	14.78	16.95	3.03	11.05	37.14	83	3.16	1.01	37.60	48.81	17.00	5.5	
Mar. 15	11.83	6.18	9.21	8.20	13.48	43.0	56.19	81	2.44	1.89	3.91	13.31	12.52	14.44	18.19	3.15	11.72	38.21	82	3.43	1.00	35.73	47.01	15.82	5.9	
Apr. 15	11.64	6.55	8.80	8.42	12.22	40.8	56.85	83	2.48	2.02	3.84	13.39	12.41	14.08	17.40	3.24	12.73	37.94	96	3.67	1.07	34.75	46.17	17.18	5.7	
May 15	10.78	6.48	8.35	7.53	11.99	36.9	57.88	82	3.23	2.50	3.91	13.38	12.67	14.34	16.82	3.10	12.00	38.71	80	3.70	1.10	35.45	46.98	16.36	6.2	
June 15	10.82	6.46	8.18	7.04	11.62	35.7	57.79	81	3.29	2.80	4.28	13.05	12.26	12.83	15.48	3.05	10.99	36.48	79	3.84	1.03	36.36	46.36	17.04	6.2	1.69
July 15	12.02	6.55	8.65	7.17	11.71	39.4	57.95	81	3.79	2.90	3.98	13.89	13.03	13.02	15.67	3.47	11.41	36.41	99	3.67	1.18	35.93	47.06	17.35	5.4	1.89

---

[1] Prices paid by farmers.

Cold Storage Report, August 1, 1925

Holdings of creamery butter increased by 45,354,000 lbs. during July. August 1 stocks were 109,041,000 lbs. compared with 63,687,000 lbs. July 1, 134,118,000 lbs. August 1 a year ago and a five-year average for that date of 104,667,000 lbs.

American cheese showed a movement into storage of 20,193,000 lbs. The August 1 holdings, which were 66,661,000 lbs., were approximately 800,000 lbs. in excess of the same date a year ago. The five-year average for this date is 52,216,000 lbs. Total holdings of all varieties of cheese were 83,598,000 lbs. compared with 84,073,000 lbs. a year ago and a five-year average of 67,809,000 lbs.

Case eggs showed an in-movement for July of 538,000 cases or approximately the same amount as for the same period a year ago. Stocks were 10,020,000 cases compared with 9,267,000 last August 1 and a five-year average of 8,883,000 cases.

Frozen eggs increased by approximately 4,500,000 lbs. There were 42,956,000 lbs. on hand. August 1 last year there were 35,184,000 lbs., and the five-year average is 29,448,000 lbs. A classification of 78% of the total shows 23% whites, 26% yolks and 51% mixed.

Cold Storage Holdings on August 1, 1925, with Comparisons

[Thousands, i. e., 000 omitted]

Commodity	July 1, 5-year average	July 1, 1924	July 1, 1925	Aug. 1, 5-year average	Aug. 1, 1924	Aug. 1, 1925
Fresh Fruits and Vegetables						
Pears (barrels)		304			4	38
Pears (boxes)		5	8		91	144
Onions (pounds)		2, 366	750		1, 205	901
Frozen and Preserved Fruits (pounds)		20, 525	24, 259		33, 918	27, 273
Dairy Products (pounds)						
Butter, creamery	63, 776	74, 184	63, 687	104, 667	134, 118	109, 041
Cheese, American	35, 961	45, 239	46, 468	52, 216	65, 864	66, 661
Cheese, Swiss, including block	2, 594	5, 676	5, 563	3, 552	6, 130	5, 492
Cheese, brick and Munster	1, 974	2, 141	1, 739	2, 035	2, 023	2, 156
Cheese, Limburger	691	751	923	1, 066	1, 138	1, 219
Cheese, all other varieties	8, 008	7, 948	7, 299	8, 940	8, 918	8, 070
Total cheese	49, 228	61, 755	61, 992	67, 809	84, 073	83, 598
Eggs						
Case (cases)	8, 600	8, 685	9, 482	8, 883	9, 267	10, 020
Frozen (pounds)	26, 381	33, 565	38, 379	29, 448	35, 184	42, 956
Frozen Poultry (pounds)						
Broilers	3, 410	3, 988	7, 281	3, 301	4, 531	7, 670
Roasters	8, 674	5, 882	18, 714	5, 502	3, 419	15, 934
Fowls	5, 638	7, 054	6, 043	5, 688	8, 501	5, 736
Turkeys	6, 058	9, 058	10, 024	5, 191	7, 705	8, 841
Miscellaneous frozen poultry	10, 397	8, 904	16, 500	10, 131	9, 448	15, 324
Total frozen poultry	34, 177	34, 886	58, 562	29, 813	33, 604	53, 505
Meats (pounds)						
Beef, frozen	54, 965	37, 028	36, 452	45, 001	29, 435	26, 972
Beef, in process of cure	9, 811	8, 526	10, 497	9, 144	8, 119	10, 939
Beef, cured	12, 267	13, 864	14, 605	11, 438	12, 258	11, 737
Total beef	77, 043	59, 418	61, 554	65, 583	49, 812	49, 648
Pork, frozen	176, 964	186, 566	168, 527	157, 639	164, 049	131, 807
Pork, dry salt, in process of cure	99, 878	95, 591	85, 451	93, 089	95, 219	82, 227
Pork, dry salt, cured	155, 402	116, 567	77, 067	150, 317	107, 399	82, 246
Pork, pickled, in process of cure	258, 999	280, 391	234, 968	247, 323	265, 223	220, 517
Pork, pickled, cured	162, 805	193, 523	172, 642	155, 791	178, 695	153, 676
Total pork	854, 048	872, 638	738, 655	804, 159	810, 585	670, 473
Lamb and mutton, frozen	4, 644	2, 917	1, 535	3, 473	2, 257	1, 347
Miscellaneous meats, frozen and cured	73, 526	70, 029	76, 586	70, 138	67, 935	69, 885
Total meats	1, 009, 261	1, 005, 002	878, 330	943, 353	930, 589	792, 464
Lard	165, 657	152, 520	145, 919	164, 471	149, 672	146, 270

Meats Placed in Cure or Frozen During Month

[Thousand pounds; i. e., 000 omitted]

Variety	June 5-yr. ave.	June, 1924	June, 1925	July 5-yr. ave.	July, 1924	July, 1925
Beef, frozen	6, 499	5, 693	5, 835	7. 256	6, 931	7, 148
Beef, placed in cure	8, 386	7, 186	8, 450	8, 719	8, 424	9, 183
Pork, frozen	46, 703	38, 369	40, 058	38, 323	48, 810	28, 280
Pork, dry salt placed in cure	100, 758	96, 051	99, 555	98, 802	110, 966	88, 962
Pork, pickled placed in cure	195, 383	199, 844	183, 335	184, 815	218, 235	168, 972
Lamb and mutton frozen	1, 076	987	410	525	331	244
Lard produced	150, 937	166, 851	124, 507	136, 984	177, 565	118, 936

Cold Storage Holdings August 1, 1925, by Sections

[Thousands, i. e., 000 omitted]

Commodity	New England	Middle Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific
Fresh Fruits and Vegetables									
Pears (barrels)		2							36
Pears (boxes)	2	64	9	4	1	1	6		57
Onions (pounds)	490	48	28	48	29	14	120	63	61
Frozen and Preserved Fruits									
(pounds)	1, 428	7, 999	6, 845	2, 154	2, 257	523	139	375	5, 553
Dairy Products (pounds)									
Butter, creamery	17, 195	28, 963	35, 000	17, 172	902	1, 961	1, 284	1, 564	5, 000
Cheese, American	2, 753	17, 473	35, 761	1, 701	2, 188	1, 296	502	1, 626	3, 361
Cheese, Swiss, including block		635	4, 364	110	46	9	12	51	265
Cheese, brick and Munster		113	1, 738	171	7	11	14	33	69
Cheese, Limburger		131	995	34		17	1	1	40
Cheese, all other varieties	282	4, 308	1, 971	336	153	1	112	601	306
Eggs									
Case (cases)	672	3, 027	2, 487	1, 969	187	333	396	173	776
Frozen (pounds)	2, 608	6, 783	17, 001	11, 392	989	871	656	94	2, 562
Frozen Poultry (pounds)									
Broilers	671	3, 132	1, 586	526	110	90	235	2	1, 318
Roasters	2, 372	6, 746	5, 717	647	153	102	66	2	129
Fowls	636	1, 984	2. 110	314	324	19	117	35	197
Turkeys	1, 458	3, 547	2, 183	711	38	33	271	9	591
Miscellaneous frozen poultry	1, 706	7, 748	4, 196	1, 038	38	84	93	52	369
Meats (pounds)									
Beef, frozen	1, 456	4, 667	13, 609	3, 741	392	116	1, 718	435	838
Beef, in process of cure	337	2, 601	4, 875	2, 522	116	19	174	55	240
Beef, cured	660	1, 832	6, 508	2, 345	155	1	58	24	154
Pork, frozen	9, 497	9, 869	43, 122	57, 039	3, 306	772	2, 372	2, 292	3, 538
Pork, dry salt, in process of cure	2, 143	2, 486	28, 027	43, 799	2, 623	1, 568	897	407	277
Pork, dry salt, cured	2, 356	1, 295	35, 094	34, 485	3, 797	1, 231	3, 289	412	287
Pork, pickled, in process of cure	7, 716	19, 036	68, 574	102, 813	4, 799	2, 691	4, 396	2, 867	7, 025
Pork, pickled, cured	7, 112	10, 856	66, 696	55, 631	5, 232	253	2, 028	2, 193	3, 675
Lamb and mutton, frozen	341	735	136	53	27	3	12	7	33
Miscellaneous meats, frozen and cured	2, 889	5, 787	24, 294	30, 328	1, 799	131	2, 963	811	883
Lard	8, 856	7, 706	90, 836	30, 517	1, 579	1, 058	1, 554	1, 484	2, 680

Total holdings of all varieties of poultry showed a decrease of about 5,000,000 lbs. Each variety with the exception of broilers, decreased. Total stocks were 53,505,000 lbs. compared with 33,604,000 lbs., last year and a five-year average of 29,813,000.

Total holdings of meats were reduced by 85,866,000 lbs.

Frozen and cured beef showed a total out-movement of 11,906,000 lbs. and frozen and cured pork 68,182,000 lbs. Of this latter 36,720,000 lbs. was frozen pork.

Total beef holdings were 49,648,000 lbs. compared with 49,812,000 a year ago and 65,583,000 lbs. five-year average.

The pork holdings were 670,473,000 lbs. compared with 810,585,000 lbs. last year and 804,159,000 lbs. as a five-year average.

Stocks of lard showed comparatively slight change, the August 1 stocks being 146,270,000 lbs. Last year there were 149,672,000 lbs. and the average is 164,471,000 lbs. Production showed a small falling off for July; 118,936,000 lbs. were rendered compared with 177,565,000 lbs. last July. The five-year average is 136,984,000 lbs.

Statistical Report of the Livestock and Meat Situation, June, 1925, with Comparisons

Item	Unit	June			January-Juno		
		Three-year average [1]	1924	1925	Three-year average [1]	1924	1925
Cattle, Calves, Beef, and Veal							
Inspected slaughter:							
Cattle	Number	706,986	669,579	731,886	4,144,102	4,278,769	4,459,577
Calves	do	394,985	408,130	473,487	2,274,883	2,438,703	2,688,989
Carcasses condemned:							
Cattle	do	4,920	5,168	5,532	35,939	40,815	43,599
Calves	do	672	691	815	7,545	7,744	6,267
Average live weight:							
Cattle	Pounds	962.95	951.13	952.90	977.45	[2] 960.17	[2] 969.76
Calves	do	162.08	167.98	166.49	155.24	[2] 160.64	[2] 161.16
Average dressed weight:							
Cattle	do	531.38	522.53	513.84	536.33	[2] 521.10	[2] 525.64
Calves	do	92.56	96.56	94.89	90.11	[2] 94.99	[2] 93.54
Total dressed weight (carcass, not includiug condemned):							
Beef	do	373,219,180	347,174,680	373,229,739	2,200,909,507	2,207,543,819	2,320,518,687
Veal	do	36,524,029	39,342,310	44,851,846	203,881,811	230,508,675	249,825,509
Storage:							
Beginniug of month—							
Fresh beef	do	40,180,000	41,784,000	46,887,000	63,315,000	[2] 67,083,000	[2] 88,237,000
Cured beef	do	22,468,600	24,285,000	27,731,000	22,173,000	[2] 23,918,000	[2] 28,702,000
End of month—							
Fresh beef	do	34,335,000	37,028,000	36,452,000	55,521,000	[2] 59,424,000	[2] 75,294,000
Cured beef	do	21,446,000	22,390,000	25,102,000	22,228,000	[2] 23,884,000	[2] 28,071,000
Exports: [3]							
Fresh beef and veal	do	198,122	168,474	235,045	1,664,944	1,357,378	1,851,490
Cured beef	do	2,185,427	1,902,431	1,652,627	11,379,525	9,910,772	10,395,121
Canned beef	do	160,508	74,124	321,392	1,068,249	863,102	1,198,293
Oleo oil and stearin	do	10,341,668	8,266,322	9,140,020	56,641,684	49,972,322	56,301,214
Tallow	do	3,710,694	2,112,566	2,448,498	15,642,175	15,233,545	10,047,752
Imports:							
Fresh beef and veal	do	2,281,044	2,642,376	1,166,658	9,647,365	12,101,562	6,415,930
Receipts, cattle and calves [4]	Number	1,687,101	1,673,428	1,745,800	9,997,874	10,215,337	10,567,745
Stocker and feeder shipments [4]	do	231,734	201,451	153,762	1,456,781	1,302,072	1,263,707
Cattle on farms Jau. 1	do	--------	66,506,000	64,928,000	--------	--------	--------
Prices per 100 pounds:							
Cattle, average cost for slaughter	Dollars	7.56	7.40	7.86	7.10	[2] 7.22	[2] 7.54
Calves, average cost for slaughter	do	8.15	7.68	8.26	8.52	[2] 8.49	[2] 8.87
At Chicago—							
Cattle, good steers	do	9.68	9.98	10.91	9.66	[2] 10.56	[2] 10.87
Veal calves	do	8.73	8.00	8.87	9.00	[2] 9.07	[2] 9.58
At eastern markets—							
Beef carcasses, good grade	do	15.56	15.71	16.05	14.77	[2] 16.00	[2] 15.42
Veal carcasses, good grade	do	15.78	15.96	15.79	17.03	[2] 17.51	[2] 17.36
Hogs, Pork, and Pork Products							
Inspected slaughter, hogs	Number	4,212,130	4,287,552	3,731,501	22,541,607	28,092,269	23,679,243
Carcasses condemned	do	17,279	16,971	15,059	102,184	112,234	89,730
Average live weight	Pounds	229.30	228.87	230.93	225.07	[2] 222.91	[2] 221.91
Average dressed weight	do	175.13	172.60	175.02	172.75	[2] 169.45	[2] 168.57
Total dressed weight (carcass not including condemned)	do	734,416,138	737,102,281	650,451,679	4,392,395,078	4,735,155,922	3,947,580,362
Lard per 100 pounds live weight	do	17.19	17.53	16.00	17.16	[2] 17.52	[2] 15.85
Storage:							
Beginning of month—							
Fresh pork	do	175,648,000	201,728,000	180,645,000	145,625,000	[2] 189,172,000	[2] 193,567,000
Cured pork	do	636,197,000	689,381,000	567,773,000	584,646,000	[2] 664,110,000	[2] 587,046,000
Lard	do	112,092,000	127,949,000	138,295,000	75,816,000	[2] 81,345,000	[2] 127,609,000
End of month—							
Fresh pork	do	177,534,000	186,566,000	168,527,000	161,314,000	[2] 199,147,000	[2] 200,076,000
Cured pork	do	651,975,600	686,072,000	570,128,000	613,071,000	[2] 681,430,000	[2] 595,974,000
Lard	do	143,557,000	152,520,000	145,919,000	91,648,000	[2] 98,541,000	[2] 141,738,000
Exports: [3]							
Fresh pork	do	2,148,548	1,256,314	816,726	15,920,151	17,800,252	12,600,421
Cured pork	do	55,742,549	46,151,259	41,678,024	374,889,620	388,950,740	277,894,351
Canued pork	do	230,632	67,930	459,607	1,517,160	1,488,740	2,400,480
Sausage	do	961,876	913,894	852,468	5,551,512	6,577,837	7,097,870
Lard	do	62,201,640	61,859,752	61,191,608	493,878,463	544,192,605	385,888,974
Imports: Fresh pork	do	87,050	163,019	892,786	619,067	756,831	3,537,422
Receipts of hogs [4]	Number	4,092,285	4,296,396	3,507,001	26,354,725	29,411,959	24,227,333
Stocker and feeder shipments [4]	do	49,666	28,470	48,968	343,969	280,534	290,682
Hogs on farms Jan. 1	do	--------	66,130,000	54,234,000	--------	--------	--------
Prices per 100 pounds:							
Average cost for slaughter	Dollars	8.05	6.98	12.33	8.26	[2] 7.14	[2] 11.85
At Chicago—Live hogs, medium weight	do	8.30	7.18	12.56	8.43	[2] 7.28	[2] 12.08
At eastern markets—							
Fresh pork loins, 10-14 lbs. [5]	do	16.93	16.87	22.28	16.53	[2] 15.29	[2] 21.31
Shoulders, skinued	do	11.90	10.60	16.98	12.42	[2] 10.42	[2] 16.28
Picnics, 6-8 lbs	do	11.00	9.40	15.28	11.24	[3] 9.24	[2] 14.45
Butts, Boston style	do	14.43	14.00	20.32	14.75	[2] 13.21	[2] 19.56
Bacon, breakfast	do	23.65	19.85	28.79	23.43	[2] 19.82	[2] 26.48
Hams, smoked, 10-12 lbs	do	24.42	21.08	25.21	23.50	[2] 20.54	[2] 24.14
Lard, tierces	do	12.34	11.70	17.72	12.39	[2] 12.26	[2] 17.52
Sheep, Lamb, and Mutton							
Inspected slaughter, sheep and lambs	Number	972,625	975,366	999,321	5,515,366	5,657,921	5,870,249
Carcasses condemned	do	691	709	773	5,550	5,653	5,720
Average live weight	Pounds	73.87	73.64	73.79	82.05	[2] 82.08	[2] 83.42
Average dressed weight	do	36.09	36.01	36.47	39.10	[2] 38.86	[2] 39.74
Total dressed weight (carcass, not including condemned)	do	35,050,415	35,097,399	36,417,046	215,191,441	219,433,822	232,861,277
Storage, fresh lamb and mutton:							
Beginning of month	do	3,009,000	2,273,000	1,913,000	3,703,000	[2] 2,176,000	[2] 2,263,000
End of month	do	3,398,000	2,917,000	1,535,000	3,521,000	[2] 2,247,000	[2] 2,028,000
Exports, fresh lamb and mutton [3]	do	252,221	205,171	268,567	943,791	683,374	718,533
Imports, fresh lamb and mutton	do	706,468	307,592	10,552	4,054,258	1,759,753	359,229
Receipts of sheep [4]	Number	1,558,681	1,549,997	1,603,282	9,045,175	8,718,124	9,192,106
Stocker and feeder shipments [4]	do	153,378	152,518	137,375	837,211	714,109	776,331
Sheep on farms Jan. 1	do	--------	38,300,000	39,134,000	--------	--------	--------
Prices per 100 pounds:							
Average cost for slaughter	Dollars	11.66	12.49	13.63	12.66	[2] 13.30	[2] 14.64
At Chicago—							
Lambs, 84 lbs. down, medium-prime	do	13.18	13.62	15.06	13.85	[2] 14.44	[2] 15.42
Sheep, medium-choice	do	5.91	6.29	7.34	7.77	[2] 8.22	[2] 8.70
At eastern markets—							
Lamb carcasses, good grade	do	26.45	27.60	27.02	25.93	[2] 26.10	[2] 25.86
Mutton, good grade	do	14.68	14.45	14.52	16.68	[2] 17.45	[2] 16.14

[1] 1922, 1923, aud 1924. [2] Average, not total. [3] Including reexports. [4] Public stockyards. [5] Price for 1925 is for loins, 10-15 lbs.

Receipts and Disposition of Livestock at Public Stockyards for July

(64 markets)

Markets	Cattle and calves								Calves						Horses and mules receipts	
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments			
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
Albany, N. Y	327	397	116	99	10		211	298	65	53	15	10			33	
Amarillo, Tex	4, 240	3, 694		52	1, 710	3, 140	4, 240	3, 642	(1)	(1)			(1)	(1)	300	647
Atlanta, Ga	3, 032	3, 169	1, 917	2, 339		84	1, 131	734	271	228	266	196			215	354
Augusta, Ga	593	458	534	440	138	48	138	48	292	238	292	216		22	2	
Baltimore, Md	15, 768	23, 363	12, 718	16, 758	75	317	3, 050	6, 605	5, 851	8, 686	4, 369	5, 775			125	63
Boston, Mass	8, 524	12, 531	(2)	(2)	(2)	(2)	(2)	(2)	5, 357	7, 481	(2)	(2)	(2)	(2)		
Buffalo, N. Y	41, 423	47, 215	13, 152	17, 609	1, 506	1, 268	27, 871	29, 431	21, 061	24, 002	6, 448	6, 649			214	411
Chattanooga, Tenn	483	1, 514	483	1, 292		222		222								
Cheyenne, Wyo	480	50					480	50							175	200
Chicago, Ill	318, 479	278, 273	237, 498	219, 853	8, 994	8, 667	80, 981	58, 420	60, 822	58, 446	59, 552	57, 265			1, 101	548
Cincinnati, Ohio	37, 122	40, 874	20, 675	22, 748	1, 413	1, 128	16, 447	18, 126	18, 883	19, 849	7, 031	7, 750			92	6
Cleveland, Ohio	23, 445	30, 393	21, 030	28, 267	336	150	2, 411	2, 126	13, 848	16, 766	12, 747	16, 037				
Dallas, Tex	697	870	697	870					171	285	171	285				
Dayton, Ohio	2, 489	2, 708	2, 347	2, 523			142	185	722	784	580	717				20
Denver, Colo	23, 439	26, 796	13, 570	13, 606	7, 944	11, 922	10, 237	13, 946	4, 063	4, 393	2, 553	4, 207	1, 591	891	2, 602	2, 674
Detroit, Mich	23, 421	25, 640	21, 119	23, 447	1, 162	553	2, 302	2, 193	13, 850	14, 486	13, 025	13, 578	1		103	20
East St. Louis, Ill	126, 194	148, 090	47, 406	53, 589	13, 760	15, 316	78, 788	94, 501	32, 528	38, 472	17, 016	21, 151	473	267	2, 372	1, 845
El Paso, Tex	10, 963	6, 935	2, 485	2, 146	8, 478	906	8, 478	4, 779	1, 360	3, 141	486	745	874	211	631	1, 901
Evansville, Ind	3, 692	4, 444	2, 202	1, 658	247	346	1, 478	2, 709	1, 728	2, 045	891	411	14	22		1
Fort Wayne, Ind	1, 375	1, 562	535	265		11	840	1, 299	714	1, 063	199	124		3		
Ft. Worth, Tex	132, 814	147, 043	94, 056	115, 859	7, 193	5, 672	38, 719	32, 962	30, 418	29, 416	44, 716	55, 203	1, 500	811	801	560
Fostoria, Ohio	725	768	135	65	136	40	690	695	465	592	110	30				
Indianapolis, Ind	50, 875	50, 013	24, 426	20, 298	4, 151	5, 216	26, 300	29, 500	20, 538	20, 507	4, 897	4, 914			64	46
Jacksonville, Fla	351	943	351	651		211	2	258	22	105	22	102			41	122
Jersey City, N. J	49, 143	48, 020	49, 143	48, 020					34, 657	33, 238	34, 657	33, 238			180	74
Kansas City, Mo	220, 393	323, 767	122, 791	178, 880	43, 897	87, 753	90, 086	142, 295	52, 487	60, 288	37, 618	49, 501	1, 650	2, 910	867	1, 047
Knoxville, Tenn	1, 768	1, 864	1, 228	1, 175	301	256	540	689	88	104	81	82		22	4	978
LaFayette, Ind	1, 230	1, 425	773	820	7	34	447	602	573	680	297	256		6		
Lancaster, Pa	17, 546	20, 672	4, 031	5, 743		5, 107	13, 513	14, 929	1, 896	1, 556	723	569			60	8
Laredo, Tex	1, 452	2, 327	259	382	761	1, 348	1, 193	1, 945	209	677	1	80	143	369	22	
Los Angeles, Calif	18, 484	15, 223	18, 294	15, 190		168		168	5, 361	3, 571	5, 307	3, 642			2	19
Louisville, Ky	18, 979	24, 520	9, 059	8, 673	1, 455	2, 459	9, 920	15, 847	10, 207	12, 081	3, 802	2, 884			11	24
Marion, Ohio	372	391	209	242	2		139	147	197	198	68	66	2			
Memphis, Tenn	1, 835	1, 863	1, 089	1, 352	361	260	649	561	368	360	242	360	71		185	15
Milwaukee, Wis	32, 088	31, 000	29, 586	28, 473	1, 172	1, 044	2, 509	2, 547	25, 518	23, 034	25, 124	22, 573	378	239	149	35
Montgomery, Ala	3, 855	4, 107	502	657	375	295	3, 356	3, 414	683	808	67	176	2	15	191	426
Moultrie, Ga	306	89	274	71				49	42		42					
Muncie, Ind	(3)	1, 283	(3)	493	(3)	51	(3)	766	(3)	837	(3)	149	(3)	14	(3)	
Nashville, Tenn	7, 243	10, 829	3, 393	3, 843	550	655	3, 850	6, 986	3, 906	6, 813	1, 450	1, 355			92	
Newark, N. J	4, 395	4, 248	4, 294	3, 785	260	402	260	402	1, 986	1, 675	1, 986	1, 675				
New Orleans, La	18, 438	19, 738	15, 567	17, 052	308	293	2, 018	1, 607	13, 499	13, 261	8, 992	10, 210				30
New York, N. Y	26, 281	18, 973	26, 281	18, 973					21, 100	14, 352	21, 100	14, 352			119	130
North Salt Lake, Utah	3, 910	4, 217	2, 897	2, 316	541	1, 266	1, 029	1, 901	697	351	623	351			185	41
Ogden, Utah	3, 566	4, 837	1, 018	799	1, 784	2, 418	2, 548	4, 038	327	380	140	84	165	190	182	242
Oklahoma, Okla	32, 968	41, 601	24, 394	36, 817	1, 382	2, 896	7, 021	6, 137	6, 892	12, 085	5, 756	11, 887	93		167	98
Omaha, Nebr	126, 502	120, 375	89, 357	84, 471	12, 194	18, 296	40, 114	36, 471	6, 843	9, 111	4, 857	8, 125			733	744
Pasco, Wash	248	233					248	227	135	3						
Peoria, Ill	3, 448	4, 359	1, 653	1, 892	77	401	1, 752	2, 455	1, 804	2, 268	762	946	19	59	67	2
Philadelphia, Pa	17, 553	17, 374	17, 315	17, 256			238	118	11, 740	11, 841	11, 678	11, 816			49	30
Pittsburgh, Pa	78, 734	73, 216	15, 994	17, 131			62, 740	56, 085	33, 648	30, 088	9, 861	9, 548			413	234
Portland, Oreg	11, 505	12, 441	7, 517	8, 041	497	862	3, 983	4, 680	2, 057	1, 796	1, 784	1, 342			63	20
Pueblo, Colo	3, 972	3, 271		84	3, 009	2, 741	4, 060	3, 174	271	28				27	194	232
Richmond, Va	3, 010	3, 048	1, 966	1, 763	170	20	1, 044	1, 285	1, 373	1, 456	907	802				
St. Joseph, Mo	50, 356	70, 358	38. 558	54, 486	5, 106	8, 971	11, 341	15, 814	8, 678	11, 677	7, 295	10, 635	532	957	474	613
St. Paul, Minn	101, 616	116, 102	74, 141	85, 464	19, 701	25, 242	27, 708	31, 913	47, 689	47, 076	47, 319	46, 490	432	476	270	393
San Antonio, Tex	10, 845	13, 186	5, 702	5, 818	3, 100	4, 303	5, 490	7, 318	4, 372	6, 614	3, 228	3, 674	191	840	811	432
Seattle, Wash	4, 574	4, 420	5, 160	4, 399			44	21	481	339	553	331			21	102
Sioux City, Iowa	60, 932	53, 418	35, 059	33, 334	8, 325	11, 666	25, 467	20, 008	2, 249	2, 689	2, 211	2, 744	22	7	1, 317	1, 052
Sioux Falls, S. Dak	484	1, 778	278	824	161	789	207	800	39	185	27	60	45	74		145
Spokane, Wash	3, 780	4, 168	2, 520	3, 073	321	480	1, 063	1, 131	825	557	635	614	36	3	117	80
Springfield, Ohio	595	1, 294	243	203		268	352	1, 113	354	806	93	121				
Toledo, Ohio	1, 378	1, 562	1, 049	1, 047	148	360	335	510	462	381	431	349			44	4
Washington, D. C	2, 980	3, 405	2, 895	3, 405			85		1, 631	1, 734	1, 631	1, 734				
Wichita, Kans	20, 175	26, 957	9, 178	11, 405	5, 852	6, 839	10, 997	15, 552	5, 254	5, 596	3, 205	3, 879	264	315	548	409
Discontinued	134		43				86		69		17				78	
Total	1, 798, 024	1, 969, 702	1, 141, 167	1, 252, 286	169, 070	243, 160	641, 370	706, 434	543, 696	571, 632	419, 956	452, 065	8, 498	8, 750	16, 486	17, 077
Increase or decrease		+171, 678		+111, 119		+74, 090		+65, 064		+27, 936		+32, 109		+252		+591
Per cent		+9. 5		+9. 7		+43. 8		+10. 1		+5. 1		+7. 6		+3. 0		+3. 6
Total for 7 months ending with July	12, 013, 361	12, 537, 447	7, 481, 407	8, 024, 907	1, 471, 142	1, 506, 867	4, 448, 507	4, 415, 160	3, 596, 423	3, 957, 292	2, 759, 510	3, 051, 568	59, 498	104, 714	243, 800	238, 513
Increase or decrease		+524, 086		+543, 500		+35, 725		−33, 347		+360, 869		+292, 058		+45, 216		−5, 287
Per cent		+4. 4		+7. 3		+2. 4		−0. 7		+10. 0		+10. 6		+76. 0		−2. 2
July average 5 years, 1920–1924		1, 685, 189		1, 004, 815		191, 156		656, 804		492, 735		356, 259		6, 976		19, 949
Increase or decrease		+284, 513		+247, 471		+52, 004		+49, 630		+78, 897		+95, 806		+1, 774		−2, 872
Per cent		+16. 9		+24. 6		+27. 2		+7. 6		+16. 0		+26. 9		+25. 4		−14. 4

[1] Calves included with cattle. [2] Disposition of stock not reported. [3] Not included in report prior to Jan. 1, 1925.

NOTE.—This report does not include direct shipments to packers, except when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards for July—Continued

(64 markets)

Markets	Hogs								Sheep and lambs							
	Receipts		Local slaughter		Stocker and feeder shipments		Total shipments		Receipts		Local slaughter		Stocker and feeder shipments		Total shipments	
	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925	1924	1925
Albany, N. Y	107						107									
Amarillo, Tex	984	1,503					984	1,503		135				135		135
Atlanta, Ga	7,886	6,029	3,393	4,300			4,493	1,729	246	918	223	414			23	504
Augusta, Ga	31	37	82	37					25	9	21					
Baltimore, Md	89,730	56,945	74,137	50,463			15,593	6,482	25,317	35,833	11,681	13,473			13,636	22,360
Boston, Mass	487	1,184	(1)	(1)	(1)	(1)	(1)	(1)	20	36	(1)	(1)	(1)	(1)	(1)	(1)
Buffalo, N. Y	100,747	57,677	51,751	27,216			50,596	30,141	36,286	37,438	7,954	5,913	776		28,082	31,525
Chattanooga, Tenn	483	1,409	483	1,109					183	226	183	226				
Cheyenne, Wyo	11,790	15,000					11,790	15,000	20,000	7,000					20,000	7,000
Chicago, Ill	776,198	511,970	577,398	363,912	163	20	193,935	148,058	331,946	292,413	257,662	259,602	47,707	25,288	74,234	32,811
Cincinnati, Ohio	105,120	70,633	73,876	56,186	224	79	31,244	14,447	73,106	94,853	9,461	6,106	945	5,995	63,645	88,747
Cleveland, Ohio	81,817	37,745	62,347	26,128			19,470	11,617	12,696	14,488	9,769	13,677			2,837	811
Dallas, Tex	5,967	1,440	5,967	1,440					11	24	11	24				
Dayton, Ohio	11,902	8,749	8,996	7,483			2,906	1,266	682	842	588	668			94	174
Denver, Colo	46,024	25,469	34,090	18,731	1,620	3,613	11,581	7,205	40,032	88,107	7,736	14,833	22,276	19,353	32,789	77,644
Detroit, Mich	22,019	19,961	14,814	14,263		57	7,205	5,698	6,419	9,207	6,302	8,129		122	117	1,087
East St. Louis, Ill	319,172	241,523	117,707	89,033	536	1,059	201,465	152,490	76,334	80,334	62,017	58,610	5,299	2,181	14,317	21,724
El Paso, Tex	2,026	1,239	1,888	1,239	138		138		1,194	7,040	217	588	977	2,500	977	6,452
Evansville, Ind	11,365	11,569	4,130	1,224	215	452	7,269	10,250	1,694	2,032	369	223	89	181	1,403	1,777
Fort Wayne, Ind	8,334	4,912	1,340	2,275	327	486	6,987	2,630	1,071	2,553	212	40		313	932	2,570
Fort Worth, Tex	24,321	18,203	22,905	16,740	318	1,468	1,281	1,468	21,492	35,104	13,444	16,906	1,093	12,998	7,993	18,211
Fostoria, Ohio	7,974	5,499	820	300	285	253	7,195	5,025	360	726	5	3		12	441	743
Indianapolis, Ind	245,420	153,595	117,307	87,571	1,342	915	124,562	65,669	13,557	15,208	7,756	8,950	2,289	3,157	5,801	6,258
Jacksonville, Fla	4,327	912	647	171		110	3,590	742	26	1	25	1				
Jersey City, N. J	29,534	18,654	29,534	18,654					151,087	149,236	151,087	149,236				
Kansas City, Mo	205,050	128,468	128,878	77,181	2,880	6,626	76,104	51,312	104,897	126,516	93,255	89,864	12,345	26,723	15,914	34,918
Knoxville, Tenn	3,279	2,321	1,848	1,842			1,431	479	289	1,216	96	96			193	1,120
La Fayette, Ind	15,070	9,009	6,289	5,026	111	134	8,764	3,987	814	619	203	178	400	212	608	450
Lancaster, Pa	2,127	637	725	637			1,402		1,149	1,696	359	352			790	1,344
Laredo, Tex	237	224	180	224			57									
Los Angeles, Calif	23,793	14,038	23,997	14,480		258		258	12,488	346	12,813	480				
Louisville, Ky	49,413	20,193	39,757	16,529	150	100	9,656	3,667	72,393	73,052	4,036	2,360	2,630	9,538	68,307	70,692
Marion, Ohio	4,508	2,839	2,347	1,169			2,287	1,648	1,195	206	6	22			1,194	205
Memphis, Tenn	5,431	4,386	4,247	3,387	195	1,008	1,142	1,008	370	1,963	130	147	1		233	1,834
Milwaukee, Wis	23,760	24,569	23,586	23,419			140	1,088	3,589	3,700	3,346	3,704			233	
Montgomery, Ala	5,410	1,015	79	25	4		5,250	964	85	138	75	52	10	4	10	126
Moultrie, Ga	978	1,067	716	946	262	121	262	183								
Muncie, Ind	(2)	6,390	(2)	2,197	(2)	32	(2)	4,134	(2)	2,000	(2)	21	(2)	242	(2)	1,998
Nashville, Tenn	15,909	14,266	12,810	9,134			3,099	5,132	21,524	19,724	4,351	3,765	200	225	17,173	15,959
Newark, N. J	42,935	30,481	44,379	30,929					3,350	4,149	3,350	4,149				
New Orleans, La	2,485	901	1,473	536	21	313	1,079	313	223	432	147	223	68		68	222
New York, N. Y	88,340	51,121	88,340	51,121					75	1,531	75	1,531				
North Salt Lake, Utah	35,796	20,893	6,206	2,772			28,857	17,868	40,459	15,598	3,614	3,612	32,505	2,831	36,845	11,823
Ogden, Utah	21,612	17,074	5,490	3,755	174	170	16,122	13,289	68,396	107,894	553	107	17,424	27,223	67,843	107,787
Oklahoma, Okla	14,437	13,667	11,767	11,532	280	248	2,700	2,455	321	1,549	166	1,014		190	319	575
Omaha, Nebr	378,342	245,945	273,439	173,947		129	106,233	72,325	226,702	188,495	147,574	140,729	56,218	41,314	73,536	48,363
Pasco, Wash	189	424					162	444	2,264	1,603					2,264	1,603
Peoria, Ill	63,592	44,487	12,232	6,325	329	130	50,138	37,905	251	386	115	69	91	269	144	313
Philadelphia, Pa	23,414	15,890	23,284	15,627			130	173	23,253	21,997	23,030	21,653			223	344
Pittsburgh, Pa	187,303	134,297	46,552	31,159			140,751	103,138	118,096	117,963	9,995	9,339			108,101	108,624
Portland, Oreg	25,702	16,539	18,434	11,577	1,676	1,474	7,185	4,962	26,695	28,184	13,785	17,069	770	359	12,910	11,115m
Pueblo, Colo	2,770	2,675					2,770	2,518	2,094	3,844					2,098	3,866
Richmond, Va	16,523	9,199	15,738	8,927	33	11	785	272	985	1,481	917	1,158	68		68	323
St. Joseph, Mo	166,361	119,177	112,194	87,093	900	1,040	54,034	32,933	74,325	55,449	58,222	48,599	14,995	6,733	16,500	6,733
St. Paul, Minn	245,890	208,730	201,444	175,168	5,794	7,747	45,057	34,293	16,016	12,422	11,090	11,231	1,576	1,058	4,537	1,058
San Antonio, Tex	4,388	3,579	3,605	2,675	443	356	783	909	1,954	790	229	303	1,375	339	1,975	505
Seattle, Wash	11,938	12,355	11,830	11,709	13	646	13	646	11,537	5,955	11,307	5,955			230	
Sioux City, Iowa	387,174	246,602	208,749	161,904	21	4,336	175,860	85,379	5,579	9,675	3,803	7,406	1,862	1,921	1,862	2,191
Sioux Falls, S. Dak	16,156	18,629	6,479	7,425	71	78	9,295	10,753	188	240		21			188	198
Spokane, Wash	8,192	13,295	4,814	7,417	2,462	1,129	3,309	6,071	6,969	2,123	1,334	593	697	250	5,084	1,531
Springfield, Ohio	4,665	6,579	647	60			4,018	6,497	546	1,071	6	10			540	1,076
Toledo, Ohio	10,927	6,828	2,244	1,490			8,514	5,470	1,377	896	33	199			1,353	770
Washington, D. C	12,804	7,015	12,804	7,015					2,919	1,734	2,714	1,734			205	
Wichita, Kans	46,475	50,676	43,568	48,665	1,640	773	2,907	2,011	4,415	8,155	1,972	3,226	1,224	1,398	2,443	4,929
Discontinued	4,225		115				4,098		16		18				15	
Total	4,091,365	2,798,187	2,605,398	1,803,835	22,627	35,362	1,476,785	995,304	1,671,593	1,698,555	959,493	938,534	225,910	193,022	711,977	763,128
Increase or decrease		−1,293,178		−801,563		+12,735		−481,481		+26,962		−20,909		−32,888		+51,151
Per cent		−31.6		−30.8		+56.3		−32.6		+1.6		−2.2		−14.6		+7.2
Total for 7 months ending with July	33,503,324	27,025,520	21,220,120	17,276,887	303,161	326,044	12,238,547	9,756,971	10,389,717	10,890,661	5,675,812	5,842,578	940,019	969,353	4,725,055	5,068,613
Increase or decrease		−6,477,804		−3,943,233		+22,883		−2,481,576		+500,944		+166,766		+29,334		+343,558
Per cent		−19.3		−18.6		+7.5		−20.3		+4.8		+2.9		+3.1		+7.3
July average, 5 years, 1920–1924		3,358,628		2,144,279		26,294		1,203,644		1,763,845		971,668		216,227		788,798
Increase or decrease		−559,841		−340,444		+9,068		−208,340		−65,290		−33,084		−23,205		−25,670
Per cent		−16.7		−15.9		+34.5		−17.3		−3.7		−3.4		−10.7		−3.3

[1] Disposition of stock not reported.

[2] Not included in report prior to January 1, 1925.

NOTE.—This report does not include direct shipments to packers, except when such shipments pass through the stockyards.

Receipts and Disposition of Livestock at Public Stockyards

July, 1925, Compared with Previous Years

[Thousands, i. e., 000 omitted]

Class and year	Receipts			Local slaughter			Stocker and feeder			Total shipments		
	July	7 mos., Jan.-July	Total for year	July	7 mos., Jan.-July	Total for year	July	7 mos., Jan.-July	Total for year	July	7 mos., Jan.-July	Total for year
Cattle and calves:												
1916	1, 154	8, 467	17, 676	739	5, 181	10, 294	171	1, 654	3, 847	376	3, 044	6, 953
1917	1, 729	11, 316	23, 066	1, 060	6, 929	13, 275	262	2, 043	4, 806	596	4, 189	9, 473
1918	2, 128	12, 789	25, 295	1, 389	7, 829	14, 874	274	2, 298	5, 013	686	4, 815	10, 311
1919	2, 016	12, 302	24, 629	1, 266	7, 404	13, 633	236	2, 246	5, 286	717	4, 747	10, 757
1920	1, 671	11, 909	22, 197	933	6, 945	12, 195	218	1, 887	4, 102	734	4, 873	9, 831
1921	1, 343	10, 359	19, 787	844	6, 336	11, 078	122	1, 389	3, 504	492	3, 969	8, 600
1922	1, 710	11, 484	23, 218	1, 002	6, 788	12, 435	223	1, 834	4, 864	669	4, 603	10, 665
1923	1, 903	11, 908	23, 211	1, 104	7, 260	13, 030	223	1, 680	4, 553	747	4, 547	10, 060
1924	1, 798	12, 013	23, 695	1, 141	7, 481	13, 850	169	1, 471	3, 966	641	4, 449	9, 691
1925	1, 970	12, 537	------	1, 252	8, 025	------	243	1, 507	-----	706	4, 415	------
Calves only:												
1920	468	3, 101	5, 337	326	2. 362	3, 875	5	72	121	141	746	1, 455
1921	451	3, 022	5, 477	316	2, 270	3, 799	3	39	178	130	728	1, 604
1922	456	3, 234	6, 077	333	2, 398	4, 189	7	91	320	127	848	1, 933
1923	546	3, 473	6, 212	387	2, 588	4, 443	11	92	249	163	934	1, 869
1924	544	3, 596	6, 523	420	2, 760	4, 798	8	59	206	136	875	1, 795
1925	572	3, 957	------	452	3, 052	------	9	105	-----	139	955	------
Hogs:												
1916	2, 524	24, 793	43, 265	1, 801	17, 815	30, 984	9	89	194	710	6, 812	11, 979
1917	2, 563	23, 966	38, 042	1, 804	16, 312	25, 440	15	200	788	746	7, 652	12, 571
1918	3, 099	26, 473	44, 863	2, 109	17, 325	30, 441	45	457	989	964	9, 060	14, 373
1919	2, 974	28, 136	44, 469	1, 989	19, 361	30, 018	44	506	902	971	8, 716	14, 366
1920	2, 811	26, 378	42, 121	1, 716	16, 907	26, 761	27	494	728	1, 101	9, 414	15, 298
1921	2, 727	24, 958	41, 101	1, 808	16, 406	26, 335	17	321	499	919	8, 535	14, 709
1922	2, 980	24, 861	44, 068	1, 940	16, 205	28, 737	31	377	593	1, 025	8, 651	15, 332
1923	4, 181	31, 952	55, 330	2, 652	20, 908	36, 172	34	439	820	1, 496	10, 999	19, 142
1924	4, 091	33, 503	55, 414	2, 605	21, 220	35, 188	23	303	497	1, 477	12, 239	20, 203
1925	2, 798	27, 026	------	1, 804	17, 277	------	35	326	-----	995	9, 757	------
Sheep:												
1916	1, 451	9, 222	20, 692	887	5, 843	11, 228	100	521	3, 277	522	3, 245	9, 193
1917	1, 353	9, 022	20, 219	676	5, 252	9, 142	195	821	4, 448	671	3, 727	11, 010
1918	1, 639	9, 161	22, 485	896	4, 887	10, 266	212	1, 209	5, 208	750	4, 262	12, 204
1919	2, 287	10, 986	27, 256	1, 204	6, 253	12, 646	340	1, 427	6, 956	1, 092	4, 736	14, 585
1920	2, 034	10, 972	23, 538	1, 001	5, 787	10, 981	324	1, 641	5, 180	1, 033	5, 234	12, 563
1921	1, 776	12, 276	24, 168	1, 006	7, 190	12, 858	139	692	3, 095	772	5, 138	11, 333
1922	1, 677	10, 995	22, 364	956	5, 875	10, 669	204	1, 132	4, 167	717	5, 111	11, 677
1923	1, 661	10, 760	22, 025	936	5, 880	10, 271	188	1, 057	4, 478	710	4, 862	11, 730
1924	1, 672	10, 390	22, 201	959	5, 676	10, 399	226	940	4, 679	712	4, 725	11, 794
1925	1, 699	10, 891	------	939	5, 843	------	193	969	-----	763	5, 069	------

Livestock Inspected at Markets for Shipment to Country, April–June, 1925, with Comparisons

Breeding and Dairy Stock

Origin and destination	Breeding cattle			Dairy cattle			Breeding sheep		
	4-yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925	4-yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925	4 yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925
Market origin	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Atlanta, Ga	[1] 35	------	48	138	262	225	------	------	------
Baltimore, Md	12	14	42	266	321	809	------	------	5
Buffalo, N. Y	[1] 2	2	47	2, 042	2, 712	1, 974	------	------	------
Chattanooga, Tenn	------	------	55	194	94	7	------	------	------
Chicago, Ill	------	------	------	------	------	------	[2] 428	28	------
Cincinnati, Ohio	112	91	65	3, 655	2, 760	2, 983	[1] 1, 400	739	1, 571
Cleveland, Ohio	208	177	54	131	72	88	[1] 520	------	------
Denver, Colo	733	76	35	100	94	502	836	217	1, 148
Detroit, Mich	122	113	179	260	239	361	------	------	------
E. St. Louis, Ill	2, 386	749	------	[2] 1, 808	3, 367	3, 785	[2] 113	66	71
Fort Worth, Tex	39	5	1, 043	972	2, 519	2, 769	------	------	------
Houston, Tex	------	------	------	------	------	41	------	------	------
Indianapolis, Ind	121	35	324	884	1, 038	1, 017	[1] 333	------	451
Kansas City, Kans	3, 980	4, 735	5, 221	1, 802	1, 970	1, 997	4, 050	1, 091	3, 278
Lancaster, Pa	------	3	------	78	21	52	------	------	------
Los Angeles, Calif	------	------	------	------	------	------	------	------	26
Louisville, Ky	------	------	------	[1] 491	504	596	------	------	------
Memphis, Tenn	4	5	1	154	210	502	------	------	------
Milwaukee, Wis	[1] 18	------	43	3, 114	3, 388	2, 572	------	------	------
Montgomery, Ala	[2] 11	10	------	[2] 67	81	------	------	------	------
Nashville, Tenn	[2] 20	8	------	123	203	245	[2] 393	417	------
New Orleans, La	[1] 26	55	12	967	1, 239	831	------	------	------
Oklahoma, Okla	[1] 9	26	------	------	183	85	------	------	------
Omaha, Nebr	826	577	767	264	265	165	------	------	------
Pittsburgh, Pa	11	5	9	1, 560	1, 498	1, 827	------	62	------
Portland, Oreg	10	6	------	104	110	38	------	------	------
Richmond, Va	------	------	4	100	89	528	------	------	1
Sioux City, Iowa	445	508	195	------	------	------	------	68	------
So. St. Joseph, Mo	58	2	20	------	------	50	------	------	------
So. St. Paul, Minn	------	------	------	7, 142	7, 735	8, 923	------	------	------
Spokane, Wash	22	9	19	137	110	18	[1] 169	29	------
All other inspected	19	3	27	4, 282	4, 384	4, 112	[1] 139	120	198
Total	[3] 9, 342	7, 214	8, 210	[3] 30, 003	35, 468	37, 102	[3] 7, 507	2, 837	6, 749

Livestock Inspected at Markets for Shipment to Country, April–June, 1925, With Comparisons—Continued

Breeding and Dairy Stock—Continued

Origin and destination	Breeding cattle			Dairy cattle			Breeding sheep		
	4-yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925	4-yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925	4-yr. av., Apr.-June, 1921-1924	Apr.-June, 1924	Apr.-June, 1925
Destination	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*	*Number*
Maine	------	------	------	59	19	1	------	------	------
New Hampshire	------	------	------	[2] 76	------	9	------	62	------
Massachusetts	------	------	------	2, 700	3, 016	3, 526	------	------	------
Rhode Island	------	------	------	96	204	340	------	------	------
Connecticut	------	------	------	------	------	76	------	------	------
New York	------	------	46	958	1, 980	1, 556	------	------	------
New Jersey	19	4	27	2, 523	2, 039	504	------	------	------
Pennsylvania	37	106	38	1, 628	1, 452	2, 018	[1] 72	111	198
Ohio	366	284	353	2, 998	2, 225	2, 518	440	136	258
Indiana	189	39	378	980	1, 303	1, 598	457	492	561
Illinois	2, 260	1, 109	1, 205	2, 029	4, 890	5, 591	354	16	650
Michigan	153	195	417	211	264	508	[2] 34	------	292
Wisconsin	61	130	14	4, 122	4, 943	4, 548	------	------	------
Minnesota	[2] 39	------	323	2, 713	1, 695	1, 848	------	------	------
Iowa	934	1, 641	1, 658	1, 579	1, 547	2, 389	[2] 557	68	127
Missouri	1, 789	1, 306	1, 341	964	1, 515	2, 743	2, 041	390	1, 344
North Dakota	------	------	126	208	365	33	------	------	------
South Dakota	92	37	230	365	191	116	------	------	------
Nebraska	1, 400	747	607	716	1, 258	251	------	300	111
Kansas	1, 107	933	955	1, 331	2, 117	1, 472	596	88	568
Maryland	20	43	41	376	474	1, 178	[1] 65	9	5
District of Columbia	------	------	------	[1] 37	9	22	------	------	------
Virginia	[2] 6	2	52	220	296	902	------	------	1
West Virginia	[1] 59	57	------	35	32	56	------	------	------
South Carolina	------	------	------	[1] 31	27	------	------	------	------
Georgia	[1] 35	10	------	[1] 116	152	------	------	------	------
Florida	------	------	------	------	53	15	------	------	------
Kentucky	64	4	4	948	918	821	[1] 1,681	502	1, 203
Tennessee	14	25	56	146	78	61	[1] 342	417	------
Alabama	[2] 10	5	------	[1] 97	81	------	------	------	------
Mississippi	------	------	------	64	47	22	------	------	------
Arkansas	------	------	------	[1] 17	8	21	------	------	257
Louisiana	37	79	12	1, 004	1, 285	859	------	------	------
Oklahoma	[1] 45	62	143	290	635	315	------	------	------
Texas	140	32	99	[1] 45	------	609	174	107	147
Montana	------	------	------	58	22	64	------	------	------
Idaho	[1] 31	49	14	[1] 35	10	------	------	------	------
Wyoming	159	5	11	[1] 42	------	44	------	------	1, 001
Colorado	159	34	55	24	31	295	------	------	------
New Mexico	104	259	------	[1] 39	45	40	------	------	------
Arizona	------	------	------	------	------	------	------	110	------
Washington	11	15	5	149	186	28	[2] 60	29	------
Oregon	[1] 5	2	------	54	56	28	------	------	------
California	------	------	------	------	------	62	------	------	26
Total	[3] 9,342	7, 214	8, 210	[3] 30,003	35, 468	[4] 37,102	[3] 7,507	2, 837	6, 749
New England	------	------	------	2, 931	3, 239	3, 952	------	62	------
Middle Atlantic	56	110	111	5, 109	5, 471	4, 078	[5] 204	111	198
East North Central	3, 029	1, 757	2, 367	10, 340	13, 625	14, 763	1, 285	644	1, 761
West North Central	5, 361	4, 664	5, 240	7, 876	8, 688	8, 852	3, 194	846	2, 150
South Atlantic	120	112	93	815	1, 043	2, 173	65	9	6
East South Central	88	34	60	1, 255	1, 124	904	[5] 2,042	919	1, 203
West South Central	222	173	254	1, 356	1, 928	1, 804	174	107	404
Mountain	[5] 486	347	80	198	108	443	1, 101	110	1, 001
Pacific	16	17	5	203	242	118	60	29	26

[1] 3-year average. [2] 2-year average. [3] Average of totals.
[4] Includes 15 dairy cattle shipped to Porto Rico.
[5] Includes States reporting none for 1924 and 1925.

During the quarter April–June, 1925, there were 825 head of breeding swine inspected at markets for shipment to country, of which 381 were at Seattle, Wash., and 370 at Indianapolis, Ind. Last year 54 were inspected for this purpose during the second quarter, while the 4-year average for that period was 183.

Compiled from Bureau of Animal Industry inspection records.

Report of Hides and Skins

June, 1925, with Comparisons

Kinds	Stocks on hand				Stocks disposed of during—		
	June 30, 1925	May 31, 1925	June 30, 1924	Average, June 30, 1922, 1923, and 1924	June, 1925	June, 1924	Average, June, 1922, 1923, and 1924
Cattle	3, 707, 837	3, 935, 435	3, 962, 823	5, 132, 074	1, 504, 129	1, 281, 038	1, 293, 074
Calf and kip	3, 932, 292	3, 487, 254	3, 196, 655	4, 010, 281	1, 259, 145	1, 184, 820	1, 219, 520
Sheep and lamb	7, 551, 416	7, 224, 995	6, 769, 833	9, 069, 393	2, 297, 949	2, 166, 300	2, 831, 173
Goat and kid	9, 710, 709	8, 203, 543	9, 196, 100	10, 060, 686	1, 335, 934	809, 558	1, 084, 052

Sources of Livestock Slaughtered in the United States[1]

	Cattle		Calves		Swine		Sheep and lambs	
	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources	Purchased in public stockyards	Other sources
1924	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
January	90.11	9.89	88.47	11.53	76.51	23.49	86.82	13.18
February	88.70	11.30	87.40	12.54	77.94	22.06	76.71	23.29
March	88.41	11.59	86.41	13.59	75.53	24.47	80.86	19.14
April	91.43	8.57	86.83	13.17	78.90	21.10	82.13	17.87
May	90.09	9.91	86.25	13.75	76.50	23.50	72.28	27.72
June	89.81	10.19	85.11	14.89	83.55	16.45	80.66	19.34
July	91.13	8.87	86.51	13.49	75.93	24.07	86.55	13.45
August	91.23	8.77	83.72	16.28	78.33	21.67	88.45	11.55
September	91.41	8.59	86.96	13.04	79.44	20.56	87.26	12.74
October	92.23	7.77	89.04	10.96	81.48	18.52	86.76	13.24
November	91.08	8.92	87.92	12.08	75.75	24.25	83.36	16.64
December	91.73	8.27	89.10	10.90	78.16	21.84	85.13	14.87
Average	90.77	9.23	87.08	12.92	77.95	22.05	83.60	16.40
1925								
January	91.99	8.01	89.25	10.75	77.13	22.87	84.17	15.83
February	90.14	9.86	87.86	12.14	75.63	24.37	79.25	20.75
March	90.93	9.07	87.42	12.58	80.56	19.44	76.65	23.35
April	90.28	9.72	89.19	10.81	77.12	22.88	77.18	22.82
May	89.25	10.75	85.74	14.26	73.33	26.67	78.91	21.09
June	88.72	11.28	84.61	15.39	74.65	25.35	78.27	21.73

[1] Based on reports from about 750 packers and slaughterers, whose slaughterings equaled nearly 85 % of total slaughtered under Federal inspection.

Livestock Inspected at Markets for Shipment to Country

June, 1925, with Comparisons (Feeding Stock only)

Origin and destination	Cattle			Sheep			Swine		
	4-yr. av., June, 1921–1924	June, 1924	June, 1925	4-yr. av., June, 1921–1924	June, 1924	June, 1925	4-yr. av., June, 1921–1924	June, 1924	June, 1925
Market origin	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
Atlanta, Ga	[1] 285	468	243		248	199			
Baltimore, Md						141			
Buffalo, N. Y	700	1,646	748	[1] 599	1,295	147			
Chattanooga, Tenn	128	57	197						
Chicago, Ill	12,888	10,419	6,164	18,130	22,773	10,342			
Cincinnati, Ohio	1,273	918	856	[2] 193	374		326	203	48
Cleveland, Ohio	244	215							
Denver, Colo	25,782	22,017	29,038	5,631	9,287	1,920	[1] 496	598	1,272
Detroit, Mich	1,166	682	666	[2] 410		76			423
E. St. Louis, Ill	8,556	8,338	4,067	2,308	3,521	1,977	4,177	2,331	2,644
Fort Worth, Tex	10,858	7,776	8,907	3,172	6,622	4,004	1,062	480	1,678
Indianapolis, Ind	3,870	3,786	4,503	1,050	1,412		3,597	2,084	1,609
Kansas City, Kans	39,597	38,528	28,716	11,369	15,512	10,866	10,028	7,910	5,017
Lancaster, Pa	530	268	357						
Los Angeles, Calif			36			159			183
Louisville, Ky	1,982	1,648	889	5,327	2,228	1,964	314	175	234
Memphis, Tenn	271	461	30				[1] 346	370	439
Milwaukee, Wis	[1] 341		62						
Montgomery, Ala	430	291	595		79		[1] 315	42	8
Nashville, Tenn	611	341	208	[2] 520		274	[1] 34	6	9
New Orleans, La	[1] 705	476	300				[2] 115		177
Oklahoma, Okla	3,006	2,417	1,482	198	135	212	946	397	936
Omaha, Nebr	13,610	11,679	6,421	24,865	33,426	11,188	837	1,651	1,150
Pittsburgh, Pa	320	297	358	472	179				
Portland, Oreg	634	490	805	864	794	1,221	1,522	2,181	1,125
Richmond, Va							[2] 23	24	
San Antonio, Tex	3,586	4,360	1,154			195	[1] 400	400	479
Sioux City, Iowa	9,900	7,406	7,535	1,029	75	329	561	104	258
Sioux Falls, S. Dak	298	321	479				242	146	94
South St. Joseph, Mo	2,743	3,345	2,078	1,877	2,617	104	[1] 152	74	2,264
South St. Paul, Minn	8,872	5,579	5,811	128	91	357	7,812	5,944	11,574
Spokane, Wash	286	279	576				667	943	570
Wichita, Kans	6,324	7,631	3,676	[1] 531	1,417	396	979	1,038	1,717
All other inspected	120	194	193	281	56	113	[1] 319	255	168
Total	[3] 159,868	142,333	117,150	[3] 78,849	102,141	46,184	[3] 35,038	27,356	34,076

Livestock Inspected at Markets for Shipment to Country—Con.

June, 1925, with Comparisons (Feeding Stock only)—Continued

Origin and destination	Cattle			Sheep			Swine		
	4-yr. av., June, 1921–1924	June, 1924	June, 1925	4-yr. av., June, 1921–1924	June, 1924	June, 1925	4-yr. av., June, 1921–1924	June, 1924	June, 1925
Destination	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
Maine								156	
New Hampshire								137	237
Vermont									120
Massachusetts			42				[2] 212	231	226
New York	1,112	1,822	754	1,044	2,000	2,412	[1] 809	735	230
New Jersey	194	228	73	[2] 156	2		482	214	234
Pennsylvania	1,180	845	1,520	261	35	52			440
Ohio	6,269	5,595	3,335	2,903	2,612	1,208	870	1,123	3,742
Indiana	7,625	8,998	5,371	5,656	8,346	2,586	4,965	2,839	2,864
Illinois	16,520	15,445	12,484	5,709	7,232	7,118	3,962	2,187	2,392
Michigan	3,944	2,734	1,771	7,942	10,873	2,212	898	734	1,536
Wisconsin	2,059	1,571	1,075	[1] 1,116		403	[2] 512		16
Minnesota	1,137	850	1,931	374	91	357	3,066	2,359	4,099
Iowa	22,069	16,153	12,137	8,313	5,631	2,635	6,936	3,224	1,334
Missouri	13,786	11,782	8,833	6,576	8,923	5,403	2,904	2,246	4,577
North Dakota	[2] 66	59	67						
South Dakota	7,836	6,479	2,545	[2] 176	350		218	146	94
Nebraska	25,390	26,780	21,284	19,703	30,835	5,107	1,751	3,111	1,803
Kansas	16,629	18,448	11,912	2,674	5,457	7,376	1,858	551	2,697
Maryland	222	309	247						
Virginia	444	587	238	[2] 229	248	340	[1] 323	24	
West Virginia	166	115	132				[1] 206	224	
Georgia	[1] 247	183	77						
Kentucky	2,916	1,927	1,336	6,128	3,287	1,995	315	175	278
Tennessee	878	633	180	559	109	395	422	933	442
Alabama	430	291	488	[2] 40	79		[1] 92	42	8
Mississippi	[1] 18	6	9						6
Arkansas	[1] 46	77	209						
Louisiana	584	435	133				[2] 115		177
Oklahoma	5,847	2,667	4,021	278	135	766	903	397	1,061
Texas	6,712	8,601	5,310	2,676	5,815	2,519	937	1,636	1,782
Montana	3,416	294	6,927						
Idaho	67	97	67						
Wyoming	5,706	2,394	2,069						
Colorado	5,583	5,349	9,337	5,517	9,287	1,920	[1] 446	598	1,272
New Mexico	[2] 30		67						
Arizona									383
Washington	379	304	375	247	324	613	881	1,481	675
Oregon	320	275	425	671	470	608	1,346	1,819	1,108
California	[2] 212		369			159	[2] 534		183
Alaska								34	
Total	[3] 159,868	142,333	117,150	[3] 78,849	102,141	46,184	[3] 35,038	27,356	34,076
New England	[4] 68		42				212	524	583
Middle Atlantic	2,486	2,895	2,347	1,461	2,037	2,464	1,291	949	904
E. North Central	36,417	34,343	24,036	23,326	29,063	13,527	11,207	6,883	10,550
W. North Central	86,913	80,551	58,709	37,816	51,287	20,878	16,733	11,637	14,664
South Atlantic	1,079	1,194	694	229	248	340	529	248	
E. South Central	4,242	2,857	2,013	6,727	3,475	2,390	829	1,150	734
W. South Central	13,189	11,780	9,673	2,954	5,950	3,285	1,955	2,033	3,020
Mountain	14,802	8,134	18,467	[4] 6,127	9,287	1,920	[4] 459	598	1,655
Pacific	911	579	1,169	918	794	1,380	2,761	3,334	1,966

[1] 3-year average. [2] 2-year average. [3] Average of totals.
[4] Includes States reporting none for 1924 and 1925.

Compiled from Bureau of Animal Industry inspection records.

Apparent Per Capita Consumption of Federally Inspected Meats

June, 1925

	Beef and veal		Pork		Sheep and lambs		Total	
	Total	Per capita [1]	Total	Per capita [1]	Total	Per capita [1]	Total	Per capita [1]
	Million lbs.	*Lbs.*	*Million lbs.*	*Lbs.*	*Million lbs.*	*Lbs.*	*Million lbs.*	*Lbs.*
June, 1925	430	3.8	549	4.8	37	.3	1,015	8.9
May, 1925	457	4.0	526	4.6	41	.4	1,024	9.0
Increase or decrease	−27	−.2	+23	+.2	−4	−.1	−9	−.1
Per cent [1]	−5.9		+4.3		−10.3		−.8	
June, 1925	430	3.8	549	4.8	37	.3	1,015	8.9
June, 1924	394	3.5	622	5.6	35	.3	1,050	9.4
Increase or decrease	+36	+.3	−73	−.8	+2	(2)	−35	−.5
Per cent [1]	+9.3		−11.8		+5.7		−3.3	

[1] Per capita consumption and per cent increase or decrease computed on full number of pounds.
[2] Difference one-half or less.

Monthly Meat Supplies at Three Eastern Markets

July 4–August 1, 1925, July 5–August 2, 1924

	Boston		New York		Philadelphia	
	1925	1924	1925	1924	1925	1924
RECEIPTS						
Western dressed meats:						
Steers.....carcasses..	11, 594	13, 761	40, 557	37, 490	12, 844	15, 168
Cows..........do....	6, 998	3, 168	3, 952	3, 768	2, 958	2, 357
Bulls..........do....	96	239	1, 056	1, 626	1, 009	1, 199
Veals..........do....	8, 173	5, 460	54, 320	54, 650	10, 024	9, 471
Hogs..........do....				900		
Lambs..........do....	55, 296	55, 452	110, 812	168, 774	36, 102	39, 240
Mutton..........do....	2, 115	1, 257	20, 020	17, 758	5, 935	6, 845
Goats..........do....	16	1		83		
Beef cuts....pounds..	3, 448	3, 519	855, 284	1, 420, 033		
Veal cuts........do....	58	8	47, 167	429, 636		
Pork cuts........do....	1, 842, 631	1, 720, 860	4, 018, 341	4, 641, 480	1, 602, 707	1, 965, 132
Lamb cuts......do....		25	3, 160	20, 496		
Mutton cuts....do....			20, 880	2, 500		
LOCAL SLAUGHTER						
Federal inspection:						
Cattle.....carcasses..	6, 347	6, 695	48, 428	48, 470	8, 799	8, 313
Calves..........do....	7, 435	9, 170	75, 079	71, 702	9, 280	8, 179
Hogs..........do....	59, 006	92, 430	158, 943	211, 521	54, 820	76, 775
Sheep..........do....	30, 362	27, 723	232, 062	217, 123	22, 249	16, 020
Goats..........do....				44		
Horses..........do....			484	455		
City inspection:						
Cattle..........do....	40	136		38	1, 509	1, 307
Calves..........do....	1, 621	1, 597	4, 710	4, 325	5, 801	5, 134
Hogs..........do....	3, 248	3, 510	81		514	352
Sheep..........do....			98	39	10, 213	12, 289
Goats..........do....			146	58		
Veal saddles....do....			1, 257	1, 500		

Animals Slaughtered Under Federal Inspection, June, 1925

Station	Cattle	Calves	Sheep	Goats	Swine
Baltimore	5, 965	2, 890	3, 371	1	57, 003
Brooklyn	3, 155	9, 497	29, 890		
Buffalo	7, 426	4, 484	10, 532		94, 478
Chicago	144, 191	68, 847	233, 651	99	487, 470
Cincinnati	10, 356	9, 364	6, 045	1	59, 908
Cleveland	7, 739	10, 594	10, 693		58, 183
Denver	7, 943	2, 681	11, 520		27, 394
Detroit	6, 298	8, 431	4, 317		101, 167
Fort Worth	59, 264	36, 162	10, 936	58	23, 540
Indianapolis	11, 144	3, 325	5, 240		110, 891
Jersey City	5, 480	9, 145	25, 321		39, 113
Kansas City	88, 273	33, 253	82, 553	603	207, 439
Milwaukee	9, 482	39, 713	4, 302		121, 722
National Stock Yards	28, 724	18, 511	64, 615	15	127, 743
New York	34, 479	53, 411	150, 120		65, 628
Omaha	77, 162	5, 575	122, 035	8	268, 935
Philadelphia	8, 281	8, 615	15, 839		66, 791
St. Louis	11, 894	5, 434	13, 117	26	171, 571
Sioux City	28, 403	2, 505	3, 754		205, 196
South St. Joseph	26, 560	7, 949	48, 820		108, 101
South St. Paul	28, 305	56, 040	4, 753		200, 222
All other establishments	121, 332	77, 031	137, 897	296	1, 129, 006
Total: June, 1925	731, 886	473, 487	999, 321	1, 107	3, 731, 501
June, 1924	669, 579	408, 130	975, 366	1, 255	4, 287, 552
12 months ended June—					
1925	9, 773, 883	5, 185, 316	12, 203, 159	26, 570	48, 459, 628
1924	9, 188, 652	4, 667, 948	11, 505, 001	31, 279	54, 416, 481

Horses slaughtered at all establishments, June, 1925, 1,293. Inspections of lard at all establishments, 143,219,835 pounds; compound and other substitutes, 47,443,252 pounds; corresponding inspections for June, 1924: Lard, 175,324,490 pounds; compound and other substitutes, 30,900,517 pounds. (These totals do not represent actual production, as the same lard or componnd may have been inspected and recorded more than once in the process of manufacture.)

Carcasses Condemned in May, 1925

Cause	Cattle	Calves	Sheep	Swine
Emaciation	517	160	144	58
Hog cholera				841
Inflammatory diseases	661	182	318	1, 672
Immaturity		213		
Tuberculosis	4, 659	64		6, 688
All other causes	803	195	410	3, 452
Total	6, 640	814	872	12, 711

Classification of Livestock Slaughtered in the United States[1]

	Cattle			Swine			Sheep and lambs	
	Steers	Cows and heifers	Bulls and stags	Barrows	Sows	Stag and boars	Lambs and yearlings	Sheep
1924	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
January	45. 16	51. 68	3. 16	50. 79	48. 55	0. 66	89. 78	10. 22
February	46. 21	50. 40	3. 39	53. 29	46. 13	. 58	87. 79	12. 21
March	47. 62	46. 99	5. 39	51. 50	47. 71	. 79	92. 08	7. 92
April	52. 47	42. 25	5. 28	49. 73	49. 31	. 96	87. 75	12. 25
May	56. 52	38. 77	4. 71	48. 26	50. 94	. 80	85. 52	14. 48
June	56. 13	40. 35	3. 52	44. 99	54. 41	. 60	89. 99	10. 01
July	55. 01	41. 98	3. 01	40. 38	58. 84	. 78	92. 41	7. 59
August	51. 10	44. 86	4. 04	37. 99	61. 30	. 71	88. 56	11. 44
September	44. 39	50. 33	5. 28	38. 83	60. 44	. 73	84. 22	15. 78
October	37. 65	56. 97	5. 38	39. 89	59. 42	. 69	91. 04	8. 96
November	34. 17	62. 61	3. 22	46. 14	53. 22	. 64	91. 36	8. 64
December	40. 20	57. 19	2. 61	48. 11	51. 34	. 55	91. 59	8. 41
Average	46. 48	49. 42	4. 10	46. 96	52. 34	. 70	89. 34	10. 66
1925								
January	45. 44	52. 01	2. 55	47. 78	51. 81	. 41	87. 31	12. 69
February	47. 37	49. 71	2. 92	50. 76	48. 79	. 45	89. 70	10. 30
March	48. 23	48. 86	2. 91	51. 15	48. 11	. 74	91. 28	8. 72
April	55. 03	39. 87	5. 10	48. 66	50. 29	1. 05	91. 76	8. 24
May	56. 79	39. 49	3. 72	47. 82	51. 34	. 84	88. 15	11. 85
June	52. 27	43. 83	3. 90	44. 53	54. 71	. 76	91. 92	8. 08

---

[1] Based on reports from about 750 packers and slaughterers, whose slaughterings equaled nearly 85% of total slaughtered under Federal inspection.

Average Weight and Cost of Hogs

Computed on Packer and Shipper Purchases

	Chicago		East St. Louis		Fort Worth		Kansas City		Omaha		South St. Paul	
	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost	Wt.	Cost
1924	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*	*Lbs.*	*Per 100 lbs.*
January	227	$7. 10	211	$7. 19	178	$6. 81	222	$6. 86	239	$6. 79	211	$6. 72
February	229	7. 06	213	7. 14	183	6. 79	224	6. 78	239	6. 71	212	6. 74
March	237	7. 35	215	7. 38	191	6. 84	229	7. 02	245	7. 03	216	6. 96
April	239	7. 36	220	7. 39	193	7. 07	229	7. 06	249	7. 01	216	6. 98
May	239	7. 34	208	7. 34	199	7. 16	226	7. 07	250	6. 93	223	6. 96
June	241	7. 04	212	7. 12	201	7. 03	221	6. 82	250	6. 69	244	6. 58
July	251	7. 68	212	8. 06	211	8. 06	227	7. 72	255	7. 25	259	7. 21
August	255	9. 38	213	9. 84	211	9. 30	237	9. 35	266	8. 73	255	8. 58
September	254	9. 57	210	10. 05	204	9. 36	234	9. 48	264	9. 01	236	9. 29
October	235	9. 91	201	10. 33	208	10. 05	220	9. 96	259	9. 74	219	9. 45
November	220	8. 97	205	9. 22	211	9. 32	219	8. 95	238	8. 65	210	8. 46
December	214	9. 38	206	9. 63	209	9. 54	221	9. 34	217	9. 26	205	8. 88
Year	234	8. 11	211	8. 35	197	7. 98	225	8. 08	245	7. 80	221	7. 63
1925												
January	220	10. 38	212	10. 57	207	10. 34	229	10. 26	216	10. 16	206	9. 91
February	222	11. 06	218	11. 14	209	11. 00	232	10. 85	221	10. 81	209	10. 55
March	229	13. 55	214	13. 70	213	13. 14	238	13. 31	232	13. 28	212	13. 11
April	235	12. 55	208	12. 54	212	12. 06	235	12. 07	242	11. 94	218	12. 09
May	236	12. 06	206	12. 14	212	11. 45	234	11. 63	248	11. 61	225	11. 65
June	238	12. 57	204	12. 73	215	12. 16	230	12. 29	246	12. 14	247	12. 03
July	249	13. 46	210	14. 12	206	13. 03	233	13. 54	255	12. 87	268	12. 55

Movement of Livestock, July

Receipts of cattle and calves at 64 markets in July of this year not only showed an increase of 9.5% over the June, 1924, figures, but were 16.9% larger than the 5-year average for the month. Accumulated totals for the first seven months of this year were also 4.4% greater than for the corresponding period of last year, and except for 1918 were the largest for any corresponding time in ten years. Sheep and lamb receipts for July, 1925, were 1.6% greater than for the same month of 1924, but were 3.7% below the 5-year July average.

Hog receipts, on the contrary, declined sharply, being 31.6% smaller for the month than for the same period a year earlier, and were 16.7% below the 5-year average for July.

Stocker and feeder shipments of cattle and calves during July of this year showed a large increase over those for July, 1924, amounting to 43.8%. As compared with the 5-year average for this month, the increase amounted to 27.2%.

Hogs shipped to the country for further feeding also showed gains of 56.3% as compared with July, 1924, and 34.5% when comparison is made with the July average for the preceding 5 years.

Stocker and feeder sheep and lamb shipments, however, decreased. This amounted to 14.6 as compared with July last year, and 10.7% when compared with the 5-year July average. This decrease is accounted for in part by the fact that there were too few sheep and lambs suitable for breeding and feeding purposes to meet the demand. On the other hand, the cumulative shipments for the first seven months were 3.1% above those for the same period of 1924.

Estimated Yield and Production of Animal By-Products from Slaughter Under Federal Inspection

June, 1925, with Comparisons

Class	Average weight per animal		Per cent of live weight		Production				
	June 1, 1924, to May 31, 1925	June, 1925	June 1, 1924, to May, 31, 1925	June, 1925	June 1, 1924, to May 31, 1925	June average, 1921–1924	June, 1924	June, 1925	Per cent June, 1925, is of average
	Lbs.	*Lbs.*	*P. ct.*	*P. ct.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*P. ct.*
Edible beef fat [1]	36.81	36.75	3.86	3.86	354,243	29,558	27,128	26,694	90.31
Edible beef offal	27.16	27.75	2.85	2.91	261,236	18,462	18,271	20,156	109.18
Cattle hides	64.69	63.40	6.78	6.65	628,004	44,953	43,034	46,402	103.22
Edible calf fat [1]	1.28	1.12	0.72	0.67	6,494	428	497	529	123.60
Edible calf offal	6.45	6.23	3.66	3.74	32,935	2,334	2,689	2,945	126.18
Lard [2]	34.64	34.63	15.67	15.00	1,692,188	156,748	171,336	128,700	82.11
Edible hog offal	5.12	5.38	2.32	2.33	250,453	17,878	17,851	19,994	111.84
Pork trimmings	10.63	11.33	4.82	4.91	523,598	38,838	44,243	42,107	108.42
Inedible grease [2]	2.89	2.83	1.31	1.23	141,755	12,568	13,206	10,560	84.02
Sheep edible fat [1]	2.24	1.71	2.76	2.32	27,056	1,768	1,754	1,708	96.61
Sheep edible offal	1.64	1.82	2.03	2.47	19.956	1,480	1,511	1,817	122.77

[1] Unrendered. [2] Rendered.

Production and Uses of Milk in the United States

Product	Milk used per unit of product	1923			1924		
		Quantity of product manufactured	Whole milk used	Per cent of total milk	Quantity of product manufactured	Whole milk used	Per cent of total milk
	Pounds	*Million pounds*	*Million pounds*		*Million pounds*	*Million pounds*	
Creamery butter	21	1,252.2	26,296.5	23.963	1,356.1	28,577.7	24.923
Farm butter	21	610.0	12,810.0	11.673	600.0	12,600.0	10.988
Cheese (all kinds)	10	[1] 398.9	3,989.5	3.636	[1] 417.9	4,179.4	3.645
Condensed and evaporated milk	2.5	1,774.9	4,437.2	4.044	1,700.5	4,251.4	3.708
Powdered milk	8	6.6	52.5	.048	7.9	63.1	.055
Powdered cream	19	.3	6.2	.006	1.0	19.3	.017
Malted milk	2.2	15.3	33.7	.031	15.9	34.9	.031
Sterilized milk (canned)	1	.1	.1	------	.5	.5	------
Milk chocolate	------	------	149.5	.136	------	158.8	.138
		Million gallons			*Million gallons*		
Ice cream	13.75	294.9	4,054.9	3.695	285.6	3,926.3	3,424
Total whole milk used in manufacturing	------	------	51,830.1	47.232	------	53,811.4	46.929
Milk:							
For household purposes	------	(2)	50,440.0	45.965	(3)	52,772.0	46,022
Fed to calves [4]	------	(5)	4,174.0	3.803	(5)	4,642.8	4,049
Wasted (estimated)	------	------	3,292.0	3.000	------	3,440.0	3,000
Grand total	------	------	[4] 109,736.1	100.000	------	[6] 114,666.2	100.000

[1] Includes 4,000,000 pounds of farm made cheese for 1924 and 4,200,000 pounds for 1923.

[2] 53 gallons per capita.

[3] 54.75 gallons per capita. Population (112,078,610) is an average of Census estimates for January 1, 1924, and January 1, 1925.

[4] Calves fed estimated as 85 per cent of number of dairy cows.

[5] 200 pounds per calf.

[6] Represents annual production of 26,252,000 cows (including 1,200,000 town cows). The average production of milk per cow was 4,368 pounds for 1924, and 4,260 pounds for 1923.

Dairy Products and Oleomargarine Manufactured During the Quarter Ended March 31, 1924 and 1925

[Thousands of pounds, i. e. 000 omitted]

Manufactured products	Number factories reporting	January		February		March	
		1925	1924	1925	1924	1925	1924
Creamery butter	3,365	82,788	87,468	76,064	86,731	87,379	95,760
Whey butter (made from whey cream)	175	88	107	87	116	106	136
Renovated or process butter	4	246	341	197	295	210	278
Butter oil	5	11	41	7	32	7	42
American cheese:							
Whole milk	1,591	14,827	17,718	15,796	18,886	18,900	22,955
Part skim	14	203	242	174	235	259	213
Full skim	20	104	88	100	139	165	173
Swiss cheese (including block)	13	66	293	62	299	101	325
Brick and Munster cheese	224	1,393	2,509	1,226	2,369	1,940	2,794
Limburger cheese	58	266	374	238	364	406	722
Cream and Neufchatel cheese	48	1,792	1,176	1,756	1,157	2,093	1,287
All Italian varieties	23	100	144	96	160	102	197
All other varieties	36	373	415	366	390	370	395
Total cheese (not including cottage, pot, and bakers')	------	19,124	22,959	19,814	23,999	24,336	29,061
Cottage, pot, and bakers' cheese	436	4,119	3,919	4,417	3,915	5,242	4,662
Sweetened condensed milk:							
Case goods—							
Skimmed	5	------	37	110	222	268	215
Unskimmed	42	12,576	14,686	12,255	14,462	16,185	17,919
Bulk goods—							
Skimmed	86	6,921	6,252	6,983	6,555	9,561	7,866
Unskimmed	58	3,439	1,703	2,349	1,665	2,996	2,908
Unsweetened evaporated milk:							
Case goods—							
Skimmed	------	------	495	------	917	------	300
Unskimmed	105	70,195	69,972	68,160	75,874	84,359	96,358
Bulk goods—							
Skimmed	122	3,847	3,938	4,396	4,853	5,564	5,581
Unskimmed	70	6,473	3,950	6,238	4,452	7,612	5,816
Total condensed and evaporated milk	------	103,451	101,033	100,491	109,000	126,545	136,963
Sterilized milk (canned same as condensed)	3	86	------	91	------	85	------
Condensed or evaporated buttermilk	56	4,068	4,387	3,568	4,084	3,946	3,974
Dried or powdered buttermilk	48	1,504	1,461	1,419	1,500	1,731	1,609
Powdered whole milk	16	502	307	517	459	605	802
Powdered skim milk	69	3,618	5,987	3,653	5,923	5,082	6,556
Powdered cream	4	10	6	26	8	28	8
Dried casein (skim milk product)	97	1,410	1,367	1,677	1,273	1,785	1,756
Dried casein (buttermilk product)	2	------	7	------	9	17	17
Malted milk	7	1,580	1,253	1,514	1,386	1,794	1,482
Milk sugar (crude)	6	199	223	205	248	242	311
Ice cream of all kinds (gallons)	2,435	6,167	6,118	7,586	7,119	10,447	9,597
Ice cream mix or stock	92	2,080	1,224	3,039	1,694	3,890	2,426
Oleomargarine (uncolored):							
Animal and vegetable oil	40	9,128	12,251	8,325	11,594	9,291	11,660
Exclusively vegetable oil	47	8,880	11,005	7,563	10,066	8,488	9,231
Exclusively animal oil	2	------	23	7	20	68	19
Oleomargarine (colored):							
Animal and vegetable oil	24	657	733	673	742	690	779
Exclusively vegetable oil	28	335	319	297	343	348	365
Total oleomargarine (colored and uncolored)	------	19,000	24,331	16,865	22,765	18,885	22,054

NOTE.—Figures for 1925 will later be increased slightly when delinquent reports have been added Figures for ice cream are estimated as representing practically 60 per cent of the total production in the United States.

Condensed and Evaporated Milk Markets Firm

The outstanding feature of the condensed and evaporated milk markets is the firmer trend that has been developing throughout this as well as last month. Prices have shown only slight revision upward, but buying has been reported as fairly active, especially so relative to the supplies available. This is clearly brought out by the reports of unsold stocks, which on July 1 were less than half of the volume of July 1, 1924; and by the reports of unfilled orders which show a very large increase over last year. Thus the general indications are that demand has been good. The seasonal demands for ice-cream making have been stimulated by the periods of warm weather and this source of outlet has been fairly broad.

The main source of support, however, continues to be the fact that production since January has shown consistent decreases each month from the corresponding months of last year. These decreases appear to have become more pronounced, for while May was about 4 per cent lighter than last May, June was almost 7 per cent less than June a year ago. This decrease is thought to be largely a part of the general decrease that has taken place in the volume of dairy products manufactured, due in particular to the fact that in many districts fluid milk surpluses have not reached the usual proportions, for in many cases condenseries rely upon such surpluses as a part of normal supply. In addition, on account of favorable prices on the butter and cheese markets, condenseries have had to meet strong competition from the creamery and cheese factory.

Manufacturer's stocks have ceased to increase. During April and May heavy increases occurred but in June, which is ordinarily a month of increase, the situation was reversed and, instead of an increase, a slight decrease was recorded. This, of course, has its reflection in the fairly strong market position and may be offered as further evidence that demand has been more favorable and production lighter than last year.

Exports were slightly heavier during June than May, and also greater than June of 1924. Shipments to Germany of evaporated goods account for the greater part of the increase. However, the total since the first of the year is considerably below that for the same months of 1924, and the export trade is not regarded as offering a great deal of support to domestic markets. Exports to all countries during June totaled 18,213,368 pounds which makes the total from January to June 75,115,695 pounds. Last year the total for June was 11,460,838 pounds and from January to June 107,848,269 pounds.

Stocks and Exports of Condensed and Evaporated Milk[1]

Stocks on July 1, with Comparisons; Exports During June, with Comparisons

Stocks	July 1, 1925		June 1, 1925[1]		July 1, 1924[1]	
	Case goods	Bulk goods	Case goods	Bulk goods	Case goods	Bulk goods
Condensed	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*	*1,000 lbs.*
Total stocks	43,233	13,241	31,035	10,363	23,481	30,257
Total unsold stocks	31,622	7,614	22,711	6,632	20,792	20,071
Total unfilled orders	--------	375	1,186	25	28	--------
Evaporated						
Total stocks	129,738	414	151,620	290	234,288	433
Total unsold stocks	62,561	411	125,092	246	189,528	377
Total unfilled orders	18,898	--------	4,940	--------	526	--------

Exports	June, 1925	May, 1925	June, 1924
	1,000 lbs.	*1,000 lbs.*	*1,000 lbs.*
Condensed milk	3,560	3,519	4,690
Evaporated milk	14,653	10,732	6,771
Total	18,213	14,251	11,461

[1] Revised figures, including late reports.

Wholesale Prices of Condensed and Evaporated Milk

June and May, 1925

[To domestic trade]

Geographic section	Sweetened condensed, case of 14-ounce cans		Unsweetened evaporated, case of 16-ounce cans	
	June	May	June	May
New England	$5.89	$5.81	$4.30	$4.15
Middle Atlantic	5.87	5.62	4.24	4.12
South Atlantic	5.98	5.89	4.31	4.22
East North Central	5.84	5.77	4.11	4.00
West North Central	5.93	5.84	4.16	4.04
South Central	6.02	5.95	4.37	4.28
Western (north)	6.03	5.90	4.18	4.09
Western (south)	5.90	5.95	4.30	4.21
United States	5.91	5.82	4.31	4.12

Prices to Producers at Condenseries for 3.5 Per Cent Milk[1]

July and June, 1925

Geographic section	By manufacturers of case and bulk goods		By manufacturers of bulk goods only	
	July	June	July	June
	Per 100 pounds	*Per 100 pounds*	*Per 100 pounds*	*Per 100 pounds*
New England	$1.82	$1.81	--------	--------
Middle Atlantic	2.17	2.05	$2.05	$2.16
South Atlantic	--------	--------	2.21	2.21
East North Central	1.91	1.84	2.10	2.04
West North Central	1.83	1.76	2.00	2.05
Western (North)	1.84	1.70	1.90	1.95
Western (South)	1.78	1.66	--------	--------
United States	1.91	1.82	2.06	2.12

[1] These prices do not include those paid by factories which base prices in part on current wholesale butter market quotations or which for other reasons could not report prices at the time their reports were mailed.

Stocks and Exports of Powdered Milk

Stocks on July 1, with Comparisons; Exports During June, with Comparisons

Stocks	July 1, 1925		June 1, 1925[1]		July 1, 1924[1]	
	Case goods	Bulk goods	Case goods	Bulk goods	Case goods	Bulk goods
Whole Milk Powder	*Pounds*	*Pounds*	*Pounds*	*Pounds*	*Pounds*	*Pounds*
Total stocks[2]	455,951	2,190,912	333,616	1,494,667	139,913	1,837,667
Total unsold stocks[3]	455,951	851,856	333,616	662,119	139,913	767,567
Skim Milk Powder						
Total stocks	8,763	5,303,366	8,146	6,127,967	30,164	12,852,951
Total unsold stocks	8,763	3,363,599	8,146	4,012,803	30,164	9,561,636

Exports	June, 1925	May, 1925	June, 1924
Powdered milk	285,620	285,926	251,127

[1] Revised figures include late reports.

[2] Total stocks include all stocks held by manufacturers reporting.

[3] Unsold stocks include that portion of total stocks not covered by current sales or future delivery contracts.

Wholesale Prices of Skim Milk Powder During June

[Cents per pound]

Geographic section	Case goods[1]		Barreled	
	Range[2]	Bulk of sales, fresh goods[3]	Range[2]	Bulk of sales, fresh goods[3]
New England	--------	40	7 -13½	7-13½
Middle Atlantic	--------	40	7 -13½	7-13½
South Atlantic	--------	40	7 -13½	7-13½
East North Central	--------	40	7 -13½	7-13½
West North Central	--------	40	6¾-13½	7-13½
South Central	--------	40	7 -13½	7-13½
Western (north)	--------	44	6 -14	7-14
Western (south)	--------	44	7 -14	7-14

[1] Prices reported per pound for case goods apply to milk-powder packed in 1-pound cans.

[2] Includes the highest and lowest prices reported.

[3] Includes the highest and lowest "bulk of sales" prices reported by different firms.

Prices of other powdered milk products ranged as follows: Whole milk powder 55¼ cts.–57½ cts. per 1-pound can for case goods, and 25 cts.–29 cts. per pound for goods packed in barrels; dried buttermilk 7½ cts.–12 cts. per pound for case goods, and 4 cts.–8 cts. per pound for goods packed in barrels.

No export price for skim milk powder reported.

Correction

The production of creamery butter for Michigan, as shown in Vol. 2, Supplement 7, page 230, should read 70,676,000 pounds, instead of 110,676,000 pounds.

Report of Fluid Milk Market for July, 1925

Wholesale and Retail Milk Prices at Cities

State	City	Dealers' buying price at city for 3.5% B. F.	Selling price [1]				Prevailing B. F. test of milk sold
			On routes			At retail stores	
			Wholesale trade		Family trade		
		Bulk	Bulk	Bottles	Bottles	Bottles	
		Cents per qt.	*Cents per qt.*	*Cents per qt.*	*Cents per qt.*	*Cents per qt.*	*Per ct.*
Ala	Birmingham	------	12.5	14.5	18	18	4.0
Ariz	Phoenix	------	7.5	9	9-12	10-11	------
Ark	Little Rock	------	11.25	13	16	16	4.0
Calif	Los Angeles	6.02	10.83	13	15	------	3.6-4.0
	San Diego	[2] 8.38	10.41	13	15	14-15	3.7-4.3
	San Francisco	6.68-6.90	10.3-10.4	12-14	14	13-14	3.6-4.0
Colo	Colo. Springs	[2] 5.80	7.5	12	11	11-12	3.3-3.75
	Denver	------	------	------	10	------	3.5
	Pueblo	5.74	7-7.5	10	13	10-11	3.6
Conn	Bridgeport	[2] 8.06	------	------	15	15	------
	Hartford	[2] 8.06	10.5	12-13	15	13-15	3.7-3.8
	New Haven	[2] 8.06	11.5-12	13	15	15	3.7-3.8
Del	Wilmington	[2] 6.21	10	12	12	12	3.6-3.7
D. C	Washington	[2] 6.88	10	11	14	12	3.8
Fla	Jacksonville	[2] 7.24	11.25	14-15	17-18	17-18	3.7-4.0
	Miami	12.49	17.5-18.75	20	25	25	------
	Tampa	9.86	14.5	16	20	20	4.0
Ill	Chicago	[3] 5.37	9.5-10.5	13	14	14	3.5
	Rockford	[2] 5.16	6-7	8	10	10	3.5-3.6
	Springfield	[2] 4.84-5.16	8.5	10	12.5	11-13	3.5-4.0
Ind	Evansville	[2] 4.60-4.97	8.5	11	12.5	12.5	3.7-3.9
	Indianapolis	3.76-4.13	7	8.5-9	9-11	9-11	3.6-4.0
	South Bend	[2] 5.48	8.75	10	12	12	3.8
Iowa	Davenport	[2] 4.72	7-8	8	10	8-10	3.6-3.8
	Des Moines	[2] 5.27	7	9	10-12	9-12	3.4
	Sioux City	4.29	6.25	8	10	------	3.6
Kan	Kansas City	------	------	10	12	12	3.5
	Topeka	4.29	7.5	7-8	10-12.5	10	------
Ky	Lexington	5.37	8.75	10	14	10-13	4.0-4.5
	Louisville	4.56-4.92	6.5	10	12	12	3.8-4.0
La	Alexandria	5.01	10	10	13	13	4.0
	New Orleans	[2] 5.54	7.5	10	12	12	4.0
Md	Baltimore	[2] 7.11	10	13	13	14-15	3.9
	Cumberland	------	10	13	15	15	4.0-4.2
Mass	Boston	[2] 7.80	9.75	12	14	13	3.7
	Fall River	------	11	11-12	13-14	13-14	3.35-3.7
	Springfield	7.01	11	12	15	11-13	3.7
Mich	Detroit	[2] 6.45	9.5-10	10-12	13-14	12-14	3.3-3.6
	Grand Rapids	[2] 5.33	7.5	9	10-12	10-12	3.5
	Kalamazoo	[2] 6.45-6.88	9.5	11	13	13	3.5-4.0
Minn	Duluth	[2] 5.37-5.59	7.5	10	12	12	3.8
	Minneapolis	5.37	8.5-9.5	9.5	11	9-11	3.5-3.7
	St. Paul	[2] 5.37	------	------	11	------	------
Mo	Kansas City	4.88	10	10-11	13	10-15	3.6
	St. Louis	5.48	8.75	11	13	13	3.8
Mont	Butte	------	8.75-10	11.25	14	13	3.5-3.6
Nebr	Lincoln	3.95	6.25	7	10	10	3.6
	Omaha	4.51	7.5	9	11	11	3.3-3.6
N. H	Concord	[2] 5.70	9.37	11-12	14	14	3.35-3.8
N. J	Hoboken	------	7.5	10.5	15	15	3.6
	Trenton	[2] 6.81	8	10-11	12	12-13	3.7-3.8
N. Mex	Albuquerque	[2] 6.88	10-11.25	12-12.5	15	15	4.0
N. Y	Albany	[2] 5.59	9.25-10	11-14	13-15	10-15	3.6
	Buffalo	[2] 5.53-6.24	9-9.5	11-11.5	13	13	3.3-3.7
	New York	[2,4] 5.44	9	13	14	14	3.6
	Rochester	6.08-6.13	10	11	12.5	12.5	3.5-3.7
N. C	Asheville	[2] 7.52	11	13	16	16	4.2
	Winston-Salem	7.09	11.25-12.5	13	16	17	4.5
N. Dak	Jamestown	4.84	7.5	8	10	10	3.5
	Mandan	4.84	8.75	8	13	13	3.5
Ohio	Cleveland	[2] 6.88-7.09	9-9.5	11-11.5	13-14	10-14	3.5-3.7
	Columbus	------	8.75	10	11	11-12	3.8-4.0
	Toledo	------	9-10	10-10.5	12	12	3.5
Okla	Oklahoma City	3.76	8.75	10	12-15	12-15	3.5-4.0
	Tulsa	5.27	10	12	15	15-16	4.0
Oreg	Portland	4.62	7.5	8	11	9-10	4.0
Pa	Harrisburg	[2] 5.27	8.5	9.5	11	11	3.5
	Philadelphia	[2] 6.75-6.81	8.75-9.25	11	12	12	3.8
	Pittsburgh	[2] 7.63	8.25-10	13.5	14	------	3.5-3.8
	Scranton	5.80-6.02	9.5	10-11	12	12	3.5-3.7
R. I	Newport	------	12	12	14	14	3.96
	Providence	[2] 7.82	10.5	11.5	14	------	3.7
S. Dak	Sioux Falls	[2] 5.37	7.5	10	12	12	3.5
Tenn	Chattanooga	4.88	9	9-10	15	14	4.0-4.2
	Memphis	[2] 5.54-5.88	8.75	11	15	12-14	4.2-4.5
Tex	Dallas	[2] 6.02	8.75	12	15	12-15	4.0
	El Paso	6.98-7.19	8.75	12	15	13-15	3.6-4.0
Utah	Salt Lake City	4.64	7.5	9	10-11	10-11	3.6
Va	Richmond	[2] 8.19-8.70	11	------	14	------	3.8
Wash	Seattle	[2] 5.16-5.27	8-8.25	9.5	12	11-12	3.6-4.0
	Spokane	4.40	6.25	8	10	8-10	4.0
W. Va	Clarksburg	[2] 5.48	8.25	12.5	14	15	3.8-4.0
	Wheeling	[2] 7.52	8.75	12	14	14	------
Wis	Beloit	[2] 5.16	7.5	8	10	10	------
	Milwaukee	[2] 5.37	6.25	8.5-9	10	9-10	3.4-3.6
	Racine	5.48	9.5	10	11	11	3.5
	Superior	[2] 5.59	8	10	12	12	3.5

[1] These prices represent grade B milk or the grade which is most commonly sold, the butterfat content varying from 3.3 to 4.5 per cent in different cities.

[2] Basic prices for fluid milk.

[3] At country plants.

[4] In the 200-210 mile zone.

Retail Prices of Special Milk, Cream, and Buttermilk

July, 1925

Cities	Special milk, per quart	Certified milk, per quart	Light cream (18-25% B.F.), per half pint	Culured butter-milk, per quart
	Cents	*Cents*	*Cents*	*Cents*
Boston	17½	25	------	10
New York	30	28	29	11
Philadelphia	14-15	30	15	8-12
Pittsburgh	------	25	18	11
Cleveland	18	25-30	15-20	12
Chicago	------	25	16	10-20
Minneapolis	------	20	14-15	12-13
St. Louis	18	25	17	18
Washington	15-23	30	18	12-14
Jacksonville	22	------	20-30	10-12
New Orleans	18	30	17	12
Memphis	------	30	14-15	7-8
Seattle	------	20	14-15	20
San Francisco	------	25	18	14
Average of above cities	19.62	26.19	17	12.64

Prices Paid Producers at Country Points[1] for Standard or Grade B Milk (3.5% Butterfat)

Section	Number of local markets	Range of prices per 100 lbs	Average price	Comparison of prices for same markets			
				Number of local markets	Average for—		
					July, 1925	June, 1925	July, 1924
New England	11	$2.65-$4.00	$3.26	11	$3.26	$2.97	$2.83
Middle Atlantic	17	2.20- 2.70	2.49	17	2.49	2.48	2.31
East North Central	24	1.75- 2.93	2.40	24	2.40	2.40	2.36
West North Central	21	1.49- 2.60	2.09	20	2.09	2.09	2.01
South Atlantic	13	2.33- 4.81	3.32	10	3.21	3.21	3.45
East South Central	4	1.82- 2.58	2.24	3	2.37	2.30	2.57
West South Central	8	1.54- 3.35	2.35	7	2.31	2.26	2.31
Mountain	4	1.86- 3.20	2.53	4	2.53	2.54	2.25
Pacific	10	1.85- 3.65	2.48	9	2.51	2.47	2.60
United States	112	1.49- 4.81	2.55	105	2.53	2.49	2.46

[1] The prices at country points apply to milk delivered direct by farmers in their own cans to local milk shipping stations and near-by city milk plants. They show the range and average of prices actually received by producers supplying cities and differ from the dealers' buying prices by the costs of transportation applicable to different shipping points. The price per 100 pounds may be reduced to price per quart by dividing by 46.53.

More Hay Unsold Than Last Year

About 10 per cent more timothy hay and 5 per cent more prairie remained to be marketed on June 15 this year than last, while the movement of alfalfa has kept pace with last year's, according to reports to the department by a large number of dealers. The opinion of shippers that all the marketable surplus would not be moved by the time that the new crop would be available was corroborated by the considerable amount of local forage available in consuming sections, where dealers estimated the immediate trade outlook as slightly smaller than usual.

The largest percentage of unmarketed timothy was found in New York, where 40 per cent was still on hand June 15 against 10 per cent last year and 25 per cent in 1923. About 30 per cent was still held in Maine and in Michigan compared with 15 per cent and 5 per cent, respectively, last year, while 25 per cent remained in Ohio against 10 per cent unmarketed at this time in 1924 and 1923. About 25 per cent of the surplus prairie had not moved from Kansas and Missouri compared with 5-10 per cent one and two years ago and the movement from Oklahoma and Texas was slightly less than for those years, but a larger percentage of Nebraska prairie had moved than at the corresponding time last year, while scattered reports from South Dakota suggest that the crop there had been closely marketed. About 10-15 per cent of the alfalfa surplus remained to be marketed in Wyoming and Colorado, where the crop had been practically cleaned up by that date in recent years, but the movement of alfalfa in other important States practically equaled the marketings of last year, while more Idaho alfalfa had been marketed this year than last, going chiefly to local stockmen.

Movement of the 1924 Hay Crop

State	Percentage marketed to—					
	Sept. 15, 1924	Dec. 15, 1924	Mar. 15, 1925	June 15, 1925	June 15, 1924	June 15, 1923
TIMOTHY						
	P. ct.	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*	*P. ct.*
Illinois	20	40	55	80	90	95
Indiana	5	35	55	80	90	95
Michigan	5	25	40	70	95	90
Minnesota	5	35	75	95	95	95
Missouri	10	46	60	85	90	97
New York	5	20	50	60	90	75
Ohio	5	30	60	75	90	90
Wisconsin	10	20	50	85	90	85
Maine				70	85	
ALFALFA						
Arizona	40	60	75	100	100	100
California	60	75	90	100	100	100
Colorado	20	60	80	90	95	95
Idaho	5	60	80	95	85	95
Kansas	20	50	85	95	95	99
Missouri	15	50	80	95	95	98
Nebraska	6	45	75	95	95	99
New Mexico	50	75	90	95	100	99
Utah	15	50	80	90	90	98
Woming	5	35	65	85	100	99
PRAIRIE						
Kansas	15	30	60	75	95	98
Minnesota	15	35	80	95	95	97
Missouri	15	35	60	70	90	92
Nebraska	5	40	70	90	85	98
Oklahoma	20	45	65	90	100	97
Texas	25	45	55	90	100	98

Broadly speaking, the movement of hay was normally distributed throughout the year with the exception of New York and Texas. Only about 10 per cent of the New York surplus found a market during the last quarter, while the movement of the Texas prairie, which had been restricted by the quarantine against foot-and-mouth disease in the State, increased materially with 35 per cent marketed during the period. Shipments of alfalfa from Wyoming to Kansas City were facilitated early in 1925 by temporarily reduced freight rates.

Alfalfa and timothy were being shipped into all the Southern States, although the movement of timothy was much heavier than that of alfalfa. Only a little prairie was moving from Missouri and Kansas to a few points in Mississippi and Tennessee, although inquiries for this hay were being received at Kansas City from Iowa, Illinois, and Indiana, on account of the shorter hay crop in those States. The shipments of alfalfa were largely being absorbed by dairies and alfalfa from New York, and the Pacific coast was competing along the Atlantic coast with the alfalfa from the Central West. A fair volume of timothy was going to farms and industrial camps in the South, while truck farmers and teamsters in the Northeast were taking some timothy. Southern States west of the Mississippi were buying timothy chiefly from Kansas City, while timothy from Michigan, Illinois, Indiana, Ohio, and New York, was moving to the South and East. However, the movement to Maryland, Pennsylvania, and Virginia, continued light, being affected by the good crop in this section last year.

Local forage in many localities in the South was adequate for farmers' needs, although pastures and meadows had been damaged by drought. Sheaf oats, clover, crab grass, and Johnson grass were reported from the Carolinas; oats, vetch, redtop, peanut and peavine hay, and Johnson grass were available in Georgia and Alabama, but very little local forage was reported from Florida. Johnson and Bermuda grass were being used in Mississippi and Louisiana with some lespedeza and alfalfa, while Sudan grass was reported in one Mississippi community. The oat crop, which is largely fed in the sheaf in many Southern States, was short on account of lack of moisture.

Prices sagged during the crop year 1924–25 with the record amount of hay available and a slackened consumptive demand. After a poor start the 1924 crop was favored by weather conditions and the production of 112,450,000 tons of all hay was the largest on record, while the carry over on May 1 was heavy, resulting in a total supply of 125,000,000 tons for the year against 120,000,000 the previous year and 123,000,000 in 1922–23. In addition, the relatively open winter and the early spring season tended to reduce the consumption of hay although the low prices of hay and higher prices of feed grains favored more liberal feeding and increased waste. Another factor is the decrease in the number of hay-consuming animals on farms. There were about 1,000,000 fewer horses and mules on farms this year than in 1923, according to the department's January 1 report, while the increases of less than 1,000,000 dairy cows and approximately 2,000,000 sheep hardly offset the decrease of over 3,000,000 head in "other cattle." Accordingly, more hay was available for market in surplus-producing areas and it was estimated on March 1 that 14 per cent of the 1924 crop would be shipped out of the counties where grown against 13.1 per cent the previous year and 13.7 per cent of the 1922 production, while about 4,000,000 tons more remained on farms March 1 than last year and about 1,000,000 tons more than on March 1, 1923.

Timothy prices at the principal markets worked lower as the new crop came upon the market and weekly average prices of No. 1 timothy held substantially lower than at the corresponding time last year, although they ruled higher than the prices obtaining in 1922–23 till about the close of February this year, when this year's prices were forced lower by the pressure of the surplus upon the markets while 1922–23 prices were tending upward. Since that time timothy prices have averaged well below the corresponding prices in either 1924 or 1923 till at the close of 1924–25 when prices turned higher on light receipts and prospects of a shorter crop and are running slightly higher than two years ago although they are still lower than a year ago.

The 1924 alfalfa crop was only slightly larger than the previous year's production, and alfalfa prices early in the season were firmer than timothy prices, averaging about on a level with the prices of the 1923 crop till November when prices sagged below the corresponding prices for 1923–24 but continued well above those of 1922–23. However, in February and March the reduced consumption and the prospects for an early spring weakened the market and prices worked sharply lower, holding well below the prices of the previous two years.

Although the crop of prairie hay was short in 1924, the demand for this hay was affected by the large amount of fair quality tame hay offered for sale at low prices and the weekly prices of No. 1 prairie averaged lower than the corresponding prices in either 1923–24 or 1922–23. Prices showed a further decline during February and March with the weakness in other hays but strengthened at the close of the crop year with the lighter offerings of other hays and the prospects of a reduced hay crop.

POOR HAY SOLD AT WIDE DISCOUNTS

The quality of the 1924 crop was only fair with a large percentage of ordinary and low grade hay. Rains over a wide area at harvest time had interfered with proper curing of the crop while there was a large amount of weedy hay. Offerings of top grades were scarce at most markets and sold readily, but the arrivals of ordinary and poor hay were generally in excess of the demand and sold at wide discounts under good hay. Many markets were glutted at times with accumulations of the lower grades and dealers were forced to cut prices in this slow-moving hay in order to move the cars and stop demurrage charges.

With the lower level of prices the costs of baling and shipping represent an increased proportion of the prices of hay upon the markets and net returns were disappointing to many shippers of poor hay. Some cars reconsigned to southern markets were finally sold at sacrifice prices insufficient to meet freight and demurrage charges, while the ample offerings of fair quality hay at most markets resulted in low prices for the off grades, leaving a small margin for the loose hay over the costs of baling and shipping.

The ample supplies of domestic hay and the lower prices prevailing resulted in reduced imports, particularly since this commodity is subject to an import duty of $4 per ton. A large amount of hay, chiefly of ordinary quality, was available for import from Canada but imports for the period July–April this year totaled only 90,738 tons against 293,260 tons for this period last year. Exports of hay are practically negligible, amounting to 20,155 tons for the 10 months ending April 30 against 18,257 tons for this period last year.

The prospects for the 1925–26 season are for a much shorter hay crop with higher prices. A crop of 92,600,000 tons is forecast by the department from the July 1 condition, indicating a supply, including carry over, of about 108,000,000 tons against 125,000,000 tons last year. With the prospect for a good crop of feed grain no substantial improvement in demand for the coming season is probable, so that whatever firmness is displayed will be due chiefly to the reduced crop.

Crimson Clover Seed Prices Unchanged

The production of crimson clover seed in Tennessee is indicated to be less than earlier estimates of only 300,000 lbs., according to reports to the U. S. Department of Agriculture. Imported seed is being shipped in at much lower prices than growers are willing to harvest their seed for. Consequently most of the crop was turned under for soil improvement.

Prices being offered growers range $6 to $8 per 100 lbs. for country run and $8 to $9 for recleaned seed which are unchanged from a month ago. Growers are not selling freely at these prices and only about 15%–20% of the crop had moved up to July 27.

Wholesale selling prices f. o. b. Atlantic seaboard markets have remained practically unchanged for the past two months. Present quotations are $6.50 to $6.75 for old crop seed immediate shipment and $7.25 for new crop August shipment. These prices are about 25¢ per 100 lbs. less than last year at this time.

Imports of crimson clover seed for the fiscal year ending June 30, 1925, were 4,834,000 lbs. compared with 7,744,500 lbs. the previous fiscal year and 2,262,200 lbs. the fiscal year 1923. During the month of July 148,000 lbs. were permitted entry, all from France.

Reports from Europe continue to be favorable as to the outlook for this seed although there is some indication that the low prices to growers will have an influence on the quantity of seed harvested.

Cold Storage Holdings of Fish, June 15, 1925

Species	Total holdings				Frozen	
	June 15, 1925[1]	June 15, 1924	5-year average, June 15	May 15, 1925	May 15 to June 15, 1925	May 15 to June 15, 1924
Frozen Fish						
Bluefish (all trade sizes)	*Pounds* 59,715	*Pounds* 115,388	*Pounds* 118,000	*Pounds* 48,655	*Pounds* 12,512	*Pounds* 33,210
Butterfish (all trade sizes)	154,945	170,802	144,000	43,106	146,666	148,937
Catfish	131,846	162,614	(4)	124,441	38,594	17,072
Ciscoes (including bluefin, blackfin, chub, lake herring, etc.)	1,008,139	2,702,213	1,828,000	1,315,934	94,422	149,217
Ciscoes (tullibees)	883,460	751,270	(2)	969,132	246	16,257
Cod, haddock, hake, pollock	804,487	476,257	1,031,000	796,798	122,485	87,996
Croakers	478,656	303,755	214,000	440,435	69,399	8,887
Flounders	608,082	384,092	(4)	489,348	206,834	224,727
Halibut (all trade sizes)	7,212,590	5,647,312	4,451,000	5,179,520	1,923,334	1,728,581
Herring, sea (including alewives and bluebacks)	819,447	2,710,163	2,419,000	785,586	244,624	1,329,671
Lake trout	519,494	405,652	497,000	417,885	87,673	151,799
Mackerel (excepting Spanish)	2,484,087	1,013,864	1,623,000	711,726	1,926,491	269,531
Pike perches and pike or pickerel	1,199,810	892,128	(4)	722,773	477,060	208,507
Sablefish (black cod)	226,919	378,366	310,000	568,261	37,751	58,203
Salmon, silver and fall	1,184,307	725,201	602,000	846,995	332,156	89,613
Salmon, steelhead trout	104,032	61,918	(3)	96,906	19,670	20,334
Salmon, all other	2,906,282	1,179,168	927,000	2,617,159	584,269	539,992
Scup (porgies)	401,133	76,481	(4)	80,074	338,838	64,775
Shad and shad roe	751,907	409,092	335,000	611,105	204,954	82,906
Shellfish	667,756	400,554	(4)	656,750	143,401	146,752
Smelts, eulachon, etc.	765,386	225,779	204,000	779,707	22,602	1,542
Squeteagues or "sea trout"	263,473	213,049	246,000	152,634	131,430	53,793
Squid	1,764,218	1,660,087	1,438,000	574,235	1,277,225	1,527,715
Sturgeon, and spoonbill cat	306,296	272,877	(4)	273,737	62,226	127,239
Suckers	32,458	49,153	(4)	29,983	3,178	8,515
Whitefish	1,132,639	1,025,573	779,000	1,224,435	65,338	6,355
Whiting	2,026,889	1,007,427	1,536,000	848,234	1,403,544	210,994
Miscellaneous frozen fish	3,060,426	3,695,124	6,459,000	2,343,723	800,653	819,211
Total frozen fish	31,958,879	27,115,359	25,161,000	23,749,277	10,777,485	8,132,331
Cured Fish						
Herring, cured	13,163,473	9,410,371	12,990,000	13,526,902	----------	----------
Salmon, mild cured	3,983,181	2,521,949	2,923,000	2,847,889	----------	----------

[1] The quantities in this column include fish frozen when imported which do not appear in column for fish frozen during the current month.

[2] Ciscoes were combined under one heading prior to January 15, 1922.

[3] Steelhead trout were included with salmon, all other, prior to January 15, 1922.

[4] Catfish, flounders, pike perches and pike or pickerel, scup, shellfish, sturgeon and spoonbill cat and suckers were included with miscellaneous frozen fish prior to July 15, 1922.

Cold-Storage Holdings of Fish, July 15, 1925

Species	Total holdings				Frozen	
	July 15, 1925[1]	July 15, 1924	5-year average, July 15	June 15, 1925	June 15, to July 15, 1925	June 15, to July 15, 1924
Frozen Fish						
Bluefish (all trade sizes)	*Pounds* 135,699	*Pounds* 101,248	*Pounds* 155,000	*Pounds* 59,715	*Pounds* 41,705	*Pounds* 20,486
Butterfish (all trade sizes)	275,866	322.373	229,000	154,945	141,856	172,998
Catfish	151,328	227,198	(4)	131,846	50,563	81,646
Ciscoes (including bluefin, blackfin, chub, lake herring, etc.)	746,398	2,530,838	1,807,000	1,008,139	63,018	329,288
Ciscoes (tullibees)	853,362	810,073	(2)	883,460	2,618	75,577
Cod, haddock, hake, pollock	819,959	622,138	1,046,000	804,987	104,322	254,479
Croakers	859,120	378,961	246,000	478,656	395,532	77,457
Flounders	691,281	437,565	(4)	608,082	117,072	116,404
Halibut (all trade sizes)	8,389,887	8,376,481	6,030,000	7,206,590	1,260,595	3,092,267
Herring, sea (including alewives and bluebacks)	1,109,606	2,781,164	3,231,000	819,447	492,886	595,183
Lake trout	747,163	629,748	598,000	556,574	142,065	258,541
Mackerel (excepting Spanish)	2,879,771	2,525,839	2,541,000	2,456,607	648,501	1,422,598
Pike perches and pike or pickerel	999,828	992,344	(4)	1,199,810	59,218	251,928
Sablefish (black cod)	534,835	442,789	513,000	224,954	376,264	163,458
Salmon, silver and fall	1,559,816	1,259,815	896,000	1,184,307	287,164	598,366
Salmon, steelhead trout	342,751	260,840	(3)	103,492	236,837	292,611
Salmon, all other	3,587,499	2,109,858	1,983,000	2,908,282	859,893	1,450,120
Scup (porgies)	667,853	218,693	(4)	401,133	353,375	149,413
Shad and shad roe	770,318	876,921	462,000	762,217	17,865	287,100
Shellfish	637,127	457,114	(4)	667,756	174,639	146,875
Smelts, eulachon, etc	719,603	208,077	196,000	765,386	505	45
Squeteagues or "sea trout"	283,733	259,604	615,000	263,473	38,001	63,640
Squid	1,931,750	2,117,062	1,674,000	1,764,218	279,371	510,506
Sturgeon, and spoonbill cat	365,445	369,353	(4)	306,296	107,219	125,387
Suckers	30,837	49,491	(4)	32,458	223	1,509
Whitefish	1,282,559	1,149,463	900,000	1,132,629	139,987	111,062
Whiting	5,208,604	1,527,493	2,948,000	2,033,689	3,657,351	741,106
Miscellaneous frozen fish	3,419,426	3,993,467	7,002,000	3,060,426	640,058	604,003
Total frozen fish	40,001,424	36,036,010	33,132,000	31,979,574	10,688,703	11,994,053
Cured Fish						
Herring, cured	12,739,898	9,439,626	13,279,000	13,163,473	----------	----------
Salmon, mild cured	6,263,580	5,641,832	4,733,000	3,986,381	----------	----------

[1] The quantities in this column include fish frozen when imported which do not appear in column for fish frozen during the current month.

[2] Ciscoes were combined under one heading prior to January 15, 1922.

[3] Steelhead trout were included with salmon, all other, prior to January 15, 1922.

[4] Catfish, flounders, pike perches and pike or pickerel, scup, shellfish, sturgeon and spoonbill cat and suckers were included with miscellaneous frozen fish prior to July 15, 1922.

The Dominion of Canada report shows that there were 3,773,950 pounds of halibut, 1,406,673 pounds of mackerel, 2,050,980 pounds of salmon and 10,666,061 pounds of all other varieties of fish on hand July 1, 1925.

Carload Shipments of Citrus Fruits for July

State and product	July			June		
	1925	1924	1923	1925	1924	1923
Grapefruit:						
California	59	52	29	37	32	15
Others	3	165	172	254	534	607
Total	62	217	201	291	566	622
Lemons: California	1,523	1,251	808	1,852	2,086	1,415
Oranges:						
California	2,001	3,154	3,920	3,151	5,322	5,080
Others	2	8	13	170	467	309
Total	2,003	3,162	3,933	3,321	5,789	5,389
Mixed citrus fruits:						
California	172	183	126	163	214	133
Others	1	3	5	23	64	6
Total	173	186	131	186	278	139

Carload Shipments of Fruits and Vegetables, Shown by States

Shipments During July, and for Season to July 31, 1925, with Comparisons

Shipping districts	July 1925	July 1924	July 1923	Season total to July 31, 1925	Season total to July 31, 1924	Season total to July 31, 1923	Total last season
APPLES (WESTERN STATES)							
California	--------	--------	1,290	--------	--------	1,351	--------
Northern District [1]	325	687	--------	369	694	--------	1,366
Central District [1]	19	42	--------	22	53	--------	3,509
Washington	108	26	65	168	34	65	25,158
Others	8	6	20	9	10	20	11,546
Total	460	761	1,375	508	791	1,436	41,579
APPLES (EASTERN STATES)							
Arkansas	88	39	13	97	50	24	3,451
Delaware	1,095	644	943	1,127	646	959	1,384
Illinois	430	484	481	651	521	503	5,771
Indiana	54	38	19	60	38	19	274
Maryland (E. Shore)	75	112	77	82	112	97	315
Maryland, other	51	22	73	51	22	73	924
Michigan	41	2	39	41	2	39	3,442
Missouri	21	20	17	35	22	18	2,937
New Jersey	142	40	145	142	41	145	130
New York	29	7	4	29	7	4	16,645
Ohio	19	30	19	19	30	19	1,044
Pennsylvania	16	4	20	16	4	20	1,701
Virginia	47	59	50	47	59	50	13,083
West Virginia	91	48	78	91	48	78	3,755
Others	8	52	7	57	174	28	7,314
Total	2,207	1,601	1,985	2,545	1,776	2,076	62,170
CABBAGE							
California	--------	--------	2	--------	--------	434	--------
N. D., first crop	3	0	--------	50	2	--------	2
C. D., first crop [2]	11	8	--------	27	18	--------	29
S. D., first crop	31	1	--------	314	136	--------	136
Colorado	100	24	71	105	24	71	1,473
Illinois	13	72	38	57	122	73	279
Iowa	122	154	156	151	154	156	539
Kentucky	12	34	37	41	104	79	105
Missouri	25	53	15	128	74	22	77
Ohio	74	321	223	252	364	301	660
Pennsylvania	14	1	0	14	1	0	411
Utah	13	0	0	13	0	0	22
Virginia, other	169	91	141	169	91	141	1,562
Others	40	269	170	14,154	16,773	12,327	36,381
Total	627	1,028	853	15,475	17,863	13,604	41,676
CANTALOUPES							
Arizona	3,462	1,855	1,175	3,664	1,856	1,185	1,864
Arkansas	976	791	295	986	791	295	1,052
California	--------	--------	3,201	--------	--------	13,921	--------
Northern district [1]	45	0	--------	45	0	--------	0
Southern district [1]	1	0	--------	1	0	--------	1
Central district [1]	1,584	1,659	--------	1,584	1,659	--------	2,535
Imperial Valley [1]	2,104	2,897	--------	13,329	15,756	--------	15,758
Delaware	31	0	15	31	0	15	511
Georgia	37	418	26	104	586	216	586
Illinois	61	0	16	61	0	16	45
Indiana	503	30	252	503	30	252	822
Maryland	143	4	272	143	4	272	699
Missouri	19	0	4	19	0	4	11
Nevada	72	29	17	72	29	17	231
New Mexico	207	66	83	207	66	83	518
North Carolina	435	374	555	435	374	556	401
Oklahoma	45	17	0	45	17	0	34
South Carolina	32	109	61	35	110	66	115
Tennessee	115	0	1	115	0	1	55
Texas	107	46	64	152	152	212	416
Virginia	24	7	1	24	7	1	23
Others	3	9	5	18	17	41	3,254
Total	10,006	8,311	6,043	21,573	21,454	17,153	28,931
CELERY							
California	--------	--------	34	--------	--------	76	--------
Southern district	94	55	--------	536	204	--------	1,083
Michigan	271	166	152	310	175	188	1,332
New Jersey	40	22	25	40	22	27	177
New York	26	10	1	26	10	2	4,529
Others	15	4	7	7,896	7,223	6,405	11,320
Total	446	257	219	8,808	7,634	6,698	18,441
CHERRIES							
Michigan	223	96	392	236	96	395	221
New York	156	176	151	166	179	181	259
Oregon	39	126	95	194	262	218	262
Utah	109	20	43	167	29	48	29
Washington	61	16	147	493	160	389	160
Wisconsin	129	57	69	129	57	70	173
Others	11	24	90	825	942	1,073	942
Total	728	515	987	2,210	1,725	2,374	2,046
CUCUMBERS							
Arkansas	15	57	9	133	93	24	93
California	--------	--------	8	--------	--------	90	--------
Southern district [1]	12	7	--------	37	17	--------	23
Central district [1]	4	0	--------	4	0	--------	0
Illinois	209	34	7	239	56	15	77
Maryland	574	269	439	574	269	439	311
New Jersey	288	80	138	288	80	138	276
North Carolina	282	593	358	1,521	1,639	1,175	1,639
Virginia	343	300	65	449	387	84	387
Others	43	265	236	3,500	3,570	3,061	4,374
Total	1,770	1,605	1,260	6,745	6,111	5,026	7,180
EGGPLANT							
Florida	17	26	21	250	206	233	207
South Carolina	18	8	13	18	8	14	11
Virginia	17	6	0	18	6	0	12
Others	0	5	0	5	11	0	11
Total	52	45	34	291	231	247	241
GRAPES							
Arizona	32	21	11	42	21	11	24
California	--------	--------	577	--------	--------	610	--------
Southern district	167	150	--------	197	155	--------	3,287
Central district	749	710	--------	749	710	--------	36,827
Imperial Valley [2]	185	351	--------	196	353	--------	377
Missouri	15	0	0	15	0	0	101
Texas	15	14	5	15	14	5	14
Others	3	5	0	3	5	0	29,303
Total	1,166	1,251	593	1,217	1,258	626	69,933
LETTUCE							
California	--------	--------	395	--------	--------	13,119	--------
Northern district	12	1	--------	393	323	--------	324
Central district [2]	620	380	--------	6,128	3,385	--------	3,863
Colorado	251	23	16	258	31	27	1,040
New York	1,373	1,031	1,368	1,441	1,032	1,419	3,702
Washington	195	222	279	718	534	838	682
Others	17	57	174	19,381	18,641	5,719	19,868
Total	2,468	1,714	2,232	28,319	23,946	21,122	29,479
MISCELLANEOUS MELONS							
Arizona	61	157	0	68	157	0	281
California	--------	--------	0	--------	--------	0	--------
Imperial Valley [1]	562	164	--------	576	166	--------	174
Others	2	65	1	5	67	1	2,110
Total	625	386	1	649	390	1	2,565
MIXED DECIDUOUS FRUITS							
California	--------	--------	2,304	--------	--------	4,682	--------
Northern district [1]	1,071	1,182	--------	1,878	2,374	--------	3,287
Southern district [1]	2	19	--------	5	29	--------	57
Central district [1]	123	153	--------	216	250	--------	730
Imperial Valley [1]	37	0	--------	50	0	--------	0
Washington	257	199	192	261	202	192	1,072
Others	35	45	47	46	47	64	608
Total	1,525	1,598	2,543	2,456	2,902	4,938	5,754
MIXED VEGETABLES							
California	--------	--------	283	--------	--------	2,826	--------
Northern district	85	158	--------	559	487	--------	797
Southern district	82	48	--------	1,877	1,418	--------	2,667
Central district [2]	61	66	--------	420	337	--------	673
Colorado	361	201	180	664	606	502	3,428
Connecticut	20	28	28	21	30	39	35
Florida	21	13	3	1,873	2,112	1,754	2,484
Illinois	269	335	191	430	545	331	732
Kentucky	16	41	39	96	199	144	224
Louisiana	10	17	19	3,918	1,552	1,745	1,856
Maryland	34	23	30	102	85	181	113
Minnesota	13	12	10	32	41	31	224
New Jersey	952	726	1,017	1,435	1,117	1,482	3,857
New York	38	2	4	212	181	142	802
North Carolina	221	285	188	758	964	551	1,093
Ohio	165	83	134	178	86	135	340
Utah	20	21	13	40	60	23	179
Virginia	215	23	33	1,554	572	111	875
Washington	104	47	65	264	202	204	284
Others	20	157	49	6,141	7,044	4,069	7,689
Total	2,707	2,286	2,286	20,574	17,638	14,270	28,352

(Footnotes at end of table)

Carload Shipments of Fruits and Vegetables, Shown by States—Continued

Shipping districts	July			Season total to July 31, 1925	Season total to July 31, 1924	Season total to July 31, 1923	Total last season
	1925	1924	1923				
ONIONS							
California			117			1, 175	
Northern district	480	169		690	544		1, 457
Central district [2]	18	18		63	66		252
Southern district	13	6		763	935		946
Illinois	36	5	24	36	5	24	241
Iowa	325	146	196	325	146	196	1, 176
Kentucky	66	226	164	132	261	242	266
Massachusetts	313	208	79	313	208	79	2, 479
Missouri	10	9	16	10	9	16	24
New Jersey	127	344	221	201	344	247	403
New York	72	7	16	72	7	16	5, 332
Pennsylvania	14	0	31	14	0	31	56
South Carolina	13	11	3	18	14	10	14
Texas	22	95	82	3, 864	3, 820	2, 988	3, 918
Virginia	27	251	168	114	272	274	285
Washington	168	630	370	168	630	370	1, 016
Others	24	6	15	293	59	110	12, 823
Total	1, 728	2, 131	1, 502	7, 076	7, 320	5, 778	30, 688
PEACHES							
Alabama	96	117	0	187	119	0	132
Arkansas	1, 737	319	198	1, 737	328	200	2, 785
California			4, 473			4, 583	
Northern district [1]	2, 085	1, 284		2, 177	1, 342		3, 909
Central district [1]	1, 960	1, 434		1, 960	1, 444		3, 341
Georgia	8, 296	10, 418	5, 898	12, 997	12, 157	8, 137	13, 504
Illinois	37	9	7	37	9	7	860
Maryland	12	13	34	12	13	34	637
Mississippi	16	7	0	33	7	0	7
New Jersey	75	21	85	75	21	85	1, 461
North Carolina	1, 065	442	148	1, 177	509	167	1, 657
Oklahoma	25	5	13	37	8	21	336
South Carolina	78	56	11	86	68	16	91
Tennessee	316	2	8	316	2	8	752
Texas	1, 045	456	47	1, 065	456	47	763
Washington	17	6	3	17	6	3	412
Others	19	10	38	31	11	40	8, 748
Total	16, 879	14, 599	10, 963	21, 944	16, 500	13, 348	39, 395
PEARS							
Alabama	19	0	0	19	0	0	27
California			3, 925			4, 033	
Northern district [1]	3, 195	2, 410		3, 209	2, 410		4, 094
Central district [1]	181	368		181	369		1, 847
Georgia	16	8	3	16	8	3	30
New Mexico	12	0	3	12	0	3	7
Texas	60	22	18	60	22	18	129
Washington	22	61	14	23	61	14	2, 456
Others	9	18	10	10	245	10	7, 656
Total	3, 514	2, 887	3, 973	3, 530	3, 115	4, 081	16, 246
PEPPERS							
Florida	14	33	3	959	1, 320	1, 005	1, 320
Louisiana	176	120	52	352	161	70	170
New Jersey	16	14	19	16	14	19	694
North Carolina	15	5	8	15	5	8	11
South Carolina	10	11	0	18	12	0	17
Others	7	10	4	18	31	4	227
Total	238	193	86	1, 378	1, 543	1, 106	2, 439
PLUMS AND PRUNES							
California			925			2, 104	
Northern district [1]	669	445		1, 740	971		1, 052
Central district [1]	141	133		524	468		509
Washington	18	26	13	18	26	13	468
Others	0	1	0	19	7	0	1, 949
Total	828	605	938	2, 301	1, 472	2, 117	3, 978
STRAWBERRIES							
New York	29	208	110	207	345	301	345
Others	2	556	159	12, 027	18, 612	17, 468	18, 621
Total	31	764	269	12, 234	18, 957	17, 769	18, 966
STRING BEANS							
Maryland	34	63	5	50	128	48	136
New Jersey	13	40	0	29	55	8	100
North Carolina	16	1	0	457	553	257	559
Virginia	73	6	2	409	623	57	899
Others	24	37	2	3, 485	2, 765	2, 453	2, 988
Total	160	147	9	4, 430	4, 124	2, 823	4, 682
SWEET POTATOES							
Alabama	205	221	117	205	221	117	572
Florida	35	16	34	35	16	37	145
Georgia	64	21	10	64	21	10	685
Louisiana	59	0	0	59	0	0	547
North Carolina	19	6	8	19	6	8	766
South Carolina	22	1	0	22	1	0	82
Virginia, other	37	6	5	37	6	5	249
Others	17	27	3	17	27	3	12, 143
Total	458	298	177	458	298	180	15, 189
TOMATOES							
Arkansas	42	16	3	68	17	5	38
California			178			458	
Southern district	25	26		26	27		1, 106
Central district (2)	60	100		80	120		1, 168
Imperial Valley (2)	4	7		145	117		117
Illinois	289	64	90	289	64	90	230
Indiana	52	8	2	52	8	2	1, 479
Kentucky	15	26	0	15	26	0	546
Maryland	244	38	161	244	38	161	66
Mississippi	27	239	47	3, 101	3, 776	2, 144	3, 776
Missouri	59	3	11	59	3	11	195
New Jersey	101	170	142	101	170	143	2, 150
Ohio	205	92	149	218	117	172	1, 035
Oklahoma	16	22	7	51	25	10	25
South Carolina	165	187	39	555	421	431	421
Tennessee	601	865	378	1, 252	901	491	985
Texas	47	462	268	2, 251	1, 659	1, 043	1, 694
Virginia	307	167	37	309	167	41	167
Washington	22	4	5	22	4	5	33
West Virginia	23	11	12	23	11	12	31
Others	23	149	7	7, 230	9, 324	9, 774	11, 567
Total	2, 327	2, 656	1, 536	16, 091	16, 995	14, 993	26, 829
WATERMELONS							
Alabama	971	1, 633	841	1, 330	1, 699	855	2, 278
Arizona	28	103	78	155	154	87	159
Arkansas	168	83	32	168	83	32	352
California			1, 435			2, 693	
Northern district (1)	1	1		1	1		72
Southern district (1)	6	3		45	3		3
Central district (1)	694	913		707	916		2, 028
Imperial Valley (1)	830	1, 058		2, 347	2, 149		2, 202
Florida	1, 324	2, 602	604	6, 801	6, 341	4, 316	6, 355
Georgia	7, 331	11, 621	4, 560	10, 554	12, 612	5, 798	16, 347
Mississippi	90	144	44	144	146	44	198
Missouri	127	0	4	127	0	4	1, 432
North Carolina	255	94	479	255	94	479	664
Oklahoma	11	4	14	11	4	14	205
South Carolina	3, 020	4, 137	3, 642	3, 067	4, 145	3, 642	4, 972
Texas	1, 566	3, 597	3, 583	2, 211	4, 315	4, 293	6, 513
Others	8	31	35	37	31	35	1, 965
Total	16, 430	26, 024	15, 351	27, 960	32, 693	22, 292	45, 745
POTATOES (1925 CROP)							
Alabama	11	15	3	1, 102	2, 917	1, 383	2, 920
Arkansas	15	52	53	481	427	221	446
California			717			1, 614	
Northern district	393	326		511	446		3, 794
Central district [2]	105	151		620	605		2, 206
Southern district	307	307		356	380		561
Colorado	526	207	205	526	207	205	12, 313
Delaware	55	22	43	56	22	43	89
Georgia	16	46	10	232	526	368	544
Idaho	230	128	76	230	128	76	11, 910
Illinois	24	72	76	83	72	76	273
Kansas	2, 298	2, 520	1, 853	2, 342	2, 555	1, 853	4, 796
Kentucky	455	375	574	455	375	578	1, 594
Md. E. S. 1st crop	1, 358	1, 579	1, 862	1, 385	1, 586	1, 874	2, 438
Minnesota	455	29	15	455	29	15	31, 528
Missouri	754	388	442	757	391	442	1, 203
Nebrasks	32	6	12	32	6	12	2, 920
New Jersey	294	42	86	294	42	86	8, 637
N. Y. Long Island	511	30	65	511	30	71	5, 660
North Carolina	183	1, 276	215	4, 006	6, 268	3, 370	6, 568
Oklahoma	23	153	277	2, 418	1, 175	1, 029	1, 260
Oregon	48	49	33	55	49	33	901
Rhode Island	13	0	6	13	0	6	9
Tennessee	76	163	63	231	188	74	225
Utah	500	72	97	500	72	97	729
Va. E. S. 1st. crop	6, 922	12, 453	7, 972	12, 728	15, 062	11, 430	18, 724
Va. Norf. 1st. crop	1, 019	2, 757	1, 454	2, 984	3, 958	3, 209	4, 190
Virginia other	168	19	19	257	19	19	168
Washington	291	201	140	291	201	140	6, 664
West Virginia	23	0	6	23	0	6	88
Others	18	159	87	11, 542	12, 671	9, 399	117, 500
Total	17, 123	23, 597	16, 461	45, 476	50, 407	37, 729	250, 858
POTATOES (1924 CROP)							
Maine	280	2	43	42, 895	34, 764	24, 404	34, 764
Michigan	10	14	141	16, 781	20, 540	19, 828	20, 540
New York other	29	0	3	14, 367	11, 391	12, 081	11, 391
Wisconsin	22	8	58	15, 796	17, 107	21, 766	17, 107
Others	4	4	27	161, 019	158, 262	176, 241	158, 262
Total	345	28	272	250, 858	242, 064	254, 320	242, 064
Grand total [3]	84, 848	95, 287	71, 948	505, 106	448, 800	428, 378	784, 568

---

[1] Northern, central, southern districts and Imperial Valley formerly used as California only.

[2] Central district and Imperial Valley, Calif., formerly included in northern and southern districts.

[3] The season grand totals show the total shipments of the products given in this table and do not include the totals of fruits and vegetables not actively moving during the month.

Receipts of Wheat for Crop Year July 1, 1924–June 30, 1925

Amount of each class and grade, in terms of carloads, inspected on arrival at all inspection points by inspectors licensed under United States Grain Standards Act

Subclasses and grades		Minneapolis	Duluth	Milwaukee	Chicago	Buffalo	New York	Philadelphia	Boston	Baltimore	New Orleans	Galveston	Kansas City, Kans. and Mo.	Omaha	Wichita	Fort Worth	St. Louis and East St. Louis	Indianapolis	Cincinnati	Seattle	Portland	St. Joseph	All other inspection points	Total, July 1, 1924–June 30, 1925	Total, July 1, 1923–June 30, 1924
Dark Northern Spring	No. 1	9,562	8,928	59	651	425	842	81	41	188	----	8	3	223	----	2	3	1	----	606	407	----	3,485	25,515	34,806
	No. 2	2,833	1,769	34	84	38	206	1	23	302	----	5	4	87	----	3	1	3	----	150	88	----	1,089	6,725	12,868
	No. 3	2,155	1,176	20	26	18	82	1	19	320	----	1	4	121	----	----	----	1	----	23	30	----	466	4,463	15,847
	All others	2,320	1,160	15	23	42	17	2	187	630	3	7	7	52	----	----	1	----	----	62	25	----	539	5,092	21,097
	No. 1 H. S.	5,654	3,401	----	----	60	----	19	258	614	----	----	----	130	----	----	1	----	----	385	215	----	2,602	13,339	----
Total		22524	16434	128	784	583	1,147	104	533	2,054	3	21	18	613	----	5	6	5	----	1,226	765	----	8,181	55,134	84,618
Northern Spring	No. 1	9,939	15030	24	1,449	532	5,894	2,197	157	711	23	1	10	85	----	----	----	----	----	380	310	----	2,834	39,576	5,659
	No. 2	3,745	5,824	32	612	27	776	236	10	202	----	----	1	20	----	1	4	----	----	69	43	----	788	12,390	4,153
	No. 3	2,897	4,870	15	68	----	----	46	----	9	----	1	2	25	----	----	1	----	----	10	14	----	446	8,504	3,751
	All others	2,979	3,874	33	110	56	1	56	13	13	12	23	21	17	----	----	17	----	----	9	6	----	349	7,589	4,021
Total		19560	29598	104	2,239	615	6,671	2,535	180	935	35	25	34	147	----	1	22	----	----	468	373	----	4,417	67,959	17,584
Red Spring	No. 1	47	36	1	30	----	----	----	----	----	----	----	1	10	----	----	----	----	----	40	19	----	66	250	274
	No. 2	63	37	2	----	3	----	----	----	----	----	----	----	----	----	----	----	----	----	3	5	----	8	121	149
	No. 3	62	72	4	1	----	----	----	----	----	1	----	----	1	----	----	----	----	----	1	1	----	8	151	102
	All others	77	74	7	4	6	----	----	----	----	1	----	2	5	----	----	----	----	----	----	2	----	7	185	103
Total		249	219	14	35	9	----	----	----	----	2	----	3	16	----	----	----	----	----	44	27	----	89	707	628
Total Hard Red Spring		42333	46251	246	3,058	1207	7,818	2,639	71[illegible]	2,989	40	46	55	776	----	6	28	5	----	1,738	1,165	----	12,687	123800	102830
Amber Durum	No. 1	651	726	1	52	----	----	21	----	----	----	----	----	2	----	----	2	----	----	----	----	----	24	1,479	739
	No. 2	1,254	2,119	2	20	----	389	1,408	----	----	1	----	1	25	----	3	10	----	----	----	1	----	90	5,323	7,780
	No. 3	216	885	2	3	----	127	1	----	----	1	----	----	29	----	----	2	----	----	----	----	----	40	1,306	4,712
	All others	152	1,002	----	2	2	----	----	----	----	4	1	----	14	----	2	----	----	----	----	----	2	45	1,226	2,028
Total		2,273	4,732	5	77	2	516	1,430	----	----	6	1	1	70	----	5	14	----	----	----	1	2	199	9,334	15,259
Durum	No. 1	554	783	6	2	----	----	1	----	----	----	1	1	3	----	2	7	----	----	----	----	----	14	1,374	215
	No. 2	1,336	4,648	10	4	58	437	1,404	----	----	1	7	1	19	----	10	2	----	----	----	----	----	95	8,032	2,147
	No. 3	386	2,350	2	5	2	185	61	----	----	1	2	1	4	----	4	----	----	----	----	----	----	68	3,071	2,160
	All others	361	2,785	11	4	1	14	6	----	----	10	4	----	5	1	1	2	----	----	----	----	----	70	3,275	1,655
Total		2,637	10566	29	15	61	636	1,472	----	----	12	14	3	31	1	17	11	----	----	----	----	----	247	15,752	6,177
Red Durum	No. 1	1,172	2,030	42	222	16	77	10	----	----	2	2	----	1	----	----	25	----	----	----	----	----	123	3,722	1,681
	No. 2	561	1,383	56	112	51	758	762	20	----	7	5	----	18	----	----	15	----	1	----	----	----	101	3,850	3,143
	No. 3	142	793	13	15	8	32	----	----	----	3	3	1	2	----	----	3	----	----	----	1	----	30	1,046	2,332
	All others	204	822	14	15	3	2	1	1	----	13	12	4	8	----	----	3	----	----	----	----	----	25	1,127	1,267
Total		2,079	5,028	125	364	78	869	773	21	----	25	22	5	29	----	----	46	----	1	----	1	----	279	9,745	8,423
Total Durum		6,989	20326	159	456	141	2,021	3,675	21	----	43	37	9	130	1	22	71	----	1	----	2	2	725	34,831	29,859
Dark Hard Winter	No. 1	712	215	----	505	3	31	----	----	----	1	143	1,734	186	851	703	129	5	28	630	809	63	5,841	12,589	8,293
	No. 2	308	28	----	1,257	20	35	----	----	----	2	298	3.753	709	614	703	173	----	62	528	1,005	108	7,218	16,821	7,159
	No. 3	129	10	----	279	----	----	----	----	----	2	175	2,445	291	444	263	51	----	3	148	458	60	3,552	8,319	2,843
	All others	49	4	----	45	1	----	----	----	----	1	33	518	84	55	64	6	----	23	38	79	7	488	1,495	1,367
Total		1,198	257	----	2,086	24	66	----	----	----	6	649	8,450	1,270	1,964	1,733	359	5	116	1,344	2,351	238	17,099	39,215	19,662
Hard Winter	No. 1	925	384	91	4,432	29	195	53	----	367	2,186	4,078	15,002	4,534	6,024	1,587	2,197	50	12	280	560	1712	21,505	66,203	33,302
	No. 2	1,032	663	172	20185	165	4,925	2,321	112	4,461	18387	14,920	23,808	7,894	9,838	3,911	4,644	115	30	275	294	2078	44,391	164621	55,513
	No. 3	351	138	52	2,988	1	153	58	----	44	2,293	3,861	8,086	3,527	3,061	2,000	809	40	12	29	54	574	15,210	43,341	35,060
	All others	374	92	131	7,408	50	371	172	4	21	1,383	1,354	4,213	4,377	744	540	1,023	61	17	18	15	459	4,958	27,785	34,059
Total		2,682	1,277	446	35013	245	5,644	2,604	116	4,893	24249	24,213	51,109	20332	19667	8,038	8,673	266	71	602	923	4823	86,064	301950	157925
Yellow Hard Winter	No. 1	130	12	13	40	----	----	----	----	----	----	13	3	148	22	10	92	----	----	2	4	2	138	629	366
	No. 2	95	10	21	185	----	----	----	----	3	5	35	41	172	129	26	173	2	1	4	5	10	478	1,395	1,960
	No. 3	78	3	15	263	----	----	----	----	----	16	16	28	94	118	10	114	----	----	----	2	5	387	1,149	1,858
	Al others	124	13	80	827	----	----	----	----	----	27	3	21	250	41	7	356	1	4	----	----	3	355	2,112	3,178
Total		427	38	129	1,315	----	----	----	----	3	48	67	93	664	310	53	735	3	5	6	11	20	1,358	5,285	7,362
Total Hard Red Winter		4,307	1,572	575	37414	269	5,710	2,604	116	4,896	24303	24,929	59,652	22266	21941	9,824	9,767	274	192	1,952	3,285	5081	104521	346450	184949
Red Winter	No. 1	16	5	----	97	98	30	30	----	31	1	23	107	1	1	36	359	382	1100	80	102	37	4,509	7,039	6,155
	No. 2	----	1	5	405	164	276	1,259	----	654	----	29	729	1	4	41	2,952	1091	2295	125	169	274	7,113	17,588	29,302
	No. 3	4	----	10	388	74	24	900	3	672	10	6	922	----	3	5	3,247	461	612	65	79	105	3,189	10,779	14,352
	All others	8	----	14	876	97	26	877	3	829	298	11	713	2	1	4	2,709	355	634	32	9	89	2,717	10,304	12,202
Total		22	6	29	1,767	433	356	3,066	6	2,186	309	69	2,471	4	9	86	9,267	2289	4641	302	359	505	17,528	45,710	62,011
Western Red	No. 1	3	----	----	19	----	----	----	----	----	----	----	----	----	----	----	----	----	----	163	199	----	286	670	2,101
	No. 2	----	----	----	7	----	----	----	----	----	----	----	----	----	----	----	----	----	----	501	884	----	811	2,203	1,157
	No. 3	1	----	----	2	----	----	----	----	----	----	----	----	----	----	----	----	----	----	311	633	----	369	1,316	64
	All others	3	----	----	2	----	----	----	----	----	----	----	----	----	----	----	----	----	----	128	243	----	138	514	21
Total		7	----	----	30	----	----	----	----	----	----	----	----	----	----	----	----	----	----	1,103	1,959	----	1,604	4,703	3,343
Total Soft Red Winter		29	6	29	1,797	433	356	3,066	6	2,186	309	69	2,471	4	9	86	9,267	2289	4641	1,405	2,318	505	19,132	50,413	65,354
Hard White	No. 1	7	----	----	1	----	----	----	----	----	----	----	----	----	----	----	----	----	----	69	64	----	254	395	2,542
	No. 2	4	----	----	----	2	1	----	----	----	----	----	----	----	----	1	3	----	----	374	349	----	389	1,123	4,337
	No. 3	3	----	----	----	2	----	----	----	----	----	----	----	----	----	2	----	----	----	298	313	----	273	891	2,306
	All others	----	1	----	----	2	----	----	----	----	----	----	----	----	----	1	----	----	----	122	193	----	224	543	688
Total		14	1	----	1	6	1	----	----	----	----	----	----	----	----	4	3	----	----	863	919	----	1,140	2,952	9,873
Soft White	No. 1	4	----	----	2	8	----	----	----	----	----	----	----	2	----	----	31	----	----	24	120	----	476	667	1,314
	No. 2	4	----	----	10	34	16	3	----	6	----	2	----	----	----	----	29	----	----	209	976	1	1,158	2,448	6,114
	No. 3	----	----	----	3	29	9	3	----	9	----	1	----	----	----	----	1	----	----	222	560	----	562	1,399	2,231
	All others	1	----	----	7	72	31	1	----	35	----	1	----	----	----	----	1	----	----	13	89	----	285	533	444
Total		9	----	----	22	143	56	7	----	50	----	4	----	2	----	----	62	----	----	468	1,745	1	2,481	5,050	10,103
Western White	No. 1	185	----	1	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	130	243	----	379	938	2,515
	No. 2	118	----	14	----	3	----	----	----	----	----	----	----	----	----	----	4	----	----	392	1,796	----	1,032	3,359	7,364
	No. 3	68	----	17	----	3	----	----	----	----	----	1	----	----	----	----	----	----	----	290	2,698	----	847	3,924	2,591
	All others	68	----	35	----	24	----	----	----	----	----	----	----	----	----	----	----	----	----	47	926	----	219	1,319	287
Total		439	----	67	----	30	----	----	----	----	----	1	----	----	----	----	4	----	----	859	5,663	----	2,477	9,540	12,757
Total White Wheat		462	1	67	23	179	57	7	----	50	----	5	----	2	----	4	69	----	----	2,190	8,327	1	6,098	17.542	32,733
Mixed Wheat	No. 1	1,333	712	36	227	27	2	2	----	----	53	362	1,464	247	397	2,035	253	77	40	93	347	100	6,045	13,852	7,519
	No. 2	846	672	66	498	82	273	277	----	96	124	261	1,844	348	326	993	512	114	85	157	645	165	4,331	12,715	20,247
	No. 3	530	395	114	444	42	199	161	----	82	44	143	647	243	48	160	323	52	44	154	369	51	1,383	5,628	11,550
	All others	778	373	221	1,107	196	70	293	----	579	135	194	560	231	16	123	409	106	75	19	118	69	1,895	7,567	10,532
Total		3,487	2,152	437	2,276	347	544	733	----	757	356	960	4,515	1,069	787	3,311	1,497	349	244	423	1,479	385	13,654	39,762	49,848
Mixed Durum	No. 1	816	2,347	2	----	19	----	----	----	----	4	6	----	25	----	5	----	----	----	3	1	----	59	3,287	----
	No. 2	474	2,926	6	----	10	274	1,077	----	111	13	19	----	28	----	6	----	----	----	----	6	----	98	5,048	----
	No. 3	160	1,810	----	----	1	122	150	----	----	8	17	----	37	----	2	----	----	----	----	1	----	96	2,404	----
	All others	143	1,574	----	----	1	4	77	----	----	24	30	----	17	----	5	----	----	----	----	----	----	60	1,935	----
Total		1,593	8,657	8	----	31	400	1,304	----	111	49	72	----	107	----	18	----	----	----	3	8	----	313	12,674	----
Total Mixed Wheat		5,080	10809	445	2,276	378	944	2,037	----	868	405	1.032	4,515	1,176	787	3,329	1,497	349	244	426	1,487	385	13,967	52,436	49,818
Total July, 1924, to June 31, 1925		59200	78965	1521	46024	2607	16906	14028	856	10989	25100	26,118	66,702	24354	22738	13271	20699	2917	5078	7,711	16584	5974	157130	625472	----
Total July, 1923, to June 30, 1924		76435	29585	1296	33090	2504	7,066	4,809	4829	12677	4,816	5,427	46,114	15202	17039	5,920	20661	4279	4880	10108	28255	4779	125805	----	465573

Receipts of Oats for Crop Year July 1, 1924–June 30, 1925

Amount of Each Class and Grade in Terms of Carloads, Inspected on Arrival at all Inspection Points by Inspectors Licensed Under the United States Grain Standards Act.

Points at which received	White						Mixed						Red						Black and Gray						Total, July 1, 1924–June 30, 1925	Total, July 1 1923–June 30, 1924
	No. 1	No. 2	No. 3	No. 4	S. G.	Total	No. 1	No. 2	No. 3	No. 4	S. G.	Total	No. 1	No. 2	No. 3	No. 4	S. G.	Total	No. 1	No. 2	No. 3	No. 4	S. G.	Total		
Chicago	166	5,256	20,460	3,533	2,054	31,469	26	83	20	12	3	144		2	1	1		4							31,617	27,205
Milwaukee	7	375	6,562	971	300	8,215			5	3	5	13													8,228	9,114
Minneapolis	22	1,060	10,637	3,089	752	15,560		1	3	2	496	502													16,062	12,949
New York	22	1,077	2,117	1,197	197	4,610		1	1			2													4,612	3,157
St. Louis and East St. Louis	11	1,435	5,954	1,638	1,967	11,005	19	303	81	53	33	489	2	801	107	150	146	1,206			2			2	12,702	11,737
Buffalo	66	2,620	2,231	318	178	5,413	1	2				3													5,416	5,106
Indianapolis	2	866	3,140	520	426	4,954	47	36	20	4	11	118													5,072	5,814
Omaha	3	674	4,864	1,545	702	7,788		2	17	7	2	28													7,816	9,394
Peoria	1	168	1,289	576	303	2,337			3	2	3	8		2	1			3							2,348	2,378
Cairo		383	5,005	922	916	7,226	6	46	21	6	7	86		61	9	10	9	89							7,401	9,912
Cincinnati	1	501	1,287	188	125	2,102	35	47	12	9	6	109													2,211	2,295
Memphis	10	468	3,369	420	1,195	5,462	6	31	19	4	3	63	5	121	87	15	11	239				1		1	5,765	6,463
Louisville	5	348	1,433	412	833	3,031	4	12	19	1	3	39		7	1	3	2	13		1				1	3,084	3,094
Kansas City, Kans. and Mo.	1	450	3,060	284	150	3,945	3	12	19	8	3	45	3	42	82	35	11	173							4,163	6,802
Philadelphia		683	961	178	50	1,872																			1,872	986
Denver	1	103	552	122	26	804		2	4	5	2	13			1			1							818	905
Nashville	2	1,052	1,643	382	560	3,639	8	63	22	37	24	154		333	82	67	77	559							4,352	4,152
Detroit	12	602	225	40	33	912																			912	1,198
Seattle	126	165	174	85	30	580					9	9							3					3	592	562
Portland	192	163	178	39	8	580	1				4	5	1					1	81	86	59	30	31	287	873	958
Cleveland	1	454	770	68	26	1,319		1	1	3	3	8													1,327	1,537
Duluth	6	452	5,827	1,961	373	8,619			13	4	194	211													8,830	2,242
New Orleans		107	625	63	97	892		1				1		10	7			17							910	794
Fort Worth	2	153	692	64	6	917		2	1			3	25	602	423	210	58	1,318							2,238	1,678
Baltimore	6	520	356	127	23	1,032					3	3													1,035	666
Sioux City	1	968	1,582	193	34	2,778			2			2													2,780	3,010
Boston	1	185	73	230	49	538					3	3													541	302
Atlanta		1		1	2	4																			4	1
Galveston		8	31	1		40								22	13	4	1	40							80	112
Wichita		4	42	2		48			2			2	12	65	32	9	3	121							171	510
St. Joseph		114	692	127	16	949			2			2	1		2	1	2	6							957	776
All other inspection points	165	7,230	19,671	3,704	1,589	32,359	7	57	47	16	63	190	266	1,534	1,144	439	96	3,479		9	1		1	11	36,039	34,423
Total July 1, 1924, to June 30, 1925	832	28,645	105,502	23,000	13,020	170,999	163	702	334	176	880	2,255	315	3,602	1,992	944	416	7 269	84	96	62	31	32	305	180,828	
Total July 1, 1923, to June 30, 1924	2,120	38,734	90,576	21,878	10,573	163,881	28	284	431	247	310	1,300	622	2,386	1,132	403	205	4,748	58	98	82	46	19	303		170,232

Wheat: Supply, Distribution, and Per Capita Disappearance in the United States, average 1909–1913, annual 1921–1925

[Division of Statistical and Historical Research]

Item	Year beginning July 1					
	Average 1909–1913	1921	1922	1923	1924	1925
	1,000 bushels	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels*	*1,000 bushels (preliminary)*
Supply:						
Stocks on farms July 1	28,872	56,707	32,359	35,894	30,980	29,705
Stocks in country mills and elevators July 1	29,000	27,167	28,756	37,117	36,626	25,280
Commercial visible (Bradstreets) July 1	24,168	9,966	20,342	29,403	38,597	31,803
New crop	690,108	814,905	867,598	797,381	872,673	679,590
Imports (flour included) July 1–June 30	1,808	17,252	19,945	28,045	6,500	
Total supply	773,956	925,997	969,000	927,840	985,376	
Distribution:						
Exports (flour included)[1] July 1–June 30	107,607	282,366	224,918	159,369	*(Preliminary)* 257,852	
Estimated seed requirements	72,326	96,249	91,413	79,378	87,627	
Carryover on June 30—						
On farms	32,485	32,359	35,894	30,980	29,705	
In country mills and elevators	31,600	28,756	37,117	36,626	25,280	
Commercial visible (Bradstreets)	25,326	20,342	29,403	38,597	31,803	
Total distribution	269,344	460,072	418,745	344,950	432,267	
Disappearance for food, feed, and loss	504,612	465,925	550,255	582,890	553,109	
Population, Jan. 1 (thousands)	94,378	108,541	109,956	111,371	112,786	
Per capita disappearance, food, feed, and loss (bushels)	5.3	4.3	5.0	5.3	4.9	

[1] Including reexports and shipments to Alaska, Hawaii, and Porto Rico.

Stocks of Oats and Barley Remaining on Farms on August 1

Year	Oats		Year	Oats		Barley[1]	
	Per cent	Stocks		Per cent	Stocks	Per cent	Stocks
		Bushels			*Bushels*		*Bushels*
1895	6.1	43,309,000	1910	6.2	66,666,000	4.3	8,075,000
1896	13.5	119,318,000	1911	5.7	67,801,000	3.3	5,763,000
1897	10.3	80,153,000	1912	3.8	34,875,000	1.6	2,591,000
1898	6.5	51,352,000	1913	7.3	103,916,000	5.0	11,252,000
1899	7.0	59,060,000	1914	5.6	62,467,000	4.3	7,609,000
1900	7.0	64,420,000	1915	4.9	55,607,000	3.3	6,336,000
1901	6.0	55,128,000	1916	7.3	113,728,000	4.8	10,982,000
1902	4.2	32,449,000	1917	3.8	47,834,000	2.1	3,775,000
1903	7.5	78,598,000	1918	5.1	81,424,000	2.1	4,510,000
1904	5.3	46,394,000	1919	6.0	93,045,000	4.6	11,897,000
1905	6.2	62,872,000	1920	4.6	54,819,000	2.8	4,122,000
1906	7.1	77,573,000	1921	10.8	161,108,000	7.1	13,487,000
1907	7.1	73,196,000	1922	6.9	74,513,000	4.8	7,497,000
1908	5.0	40,528,000	1923	5.8	70,965,000	3.7	6,805,000
1909	3.2	27,478,000	1924	5.0	65,710,000	3.2	6,359,000
			1925	5.9	91,630,000	3.2	5,965,000

[1] No reports on barley prior to 1910.

Smaller Output of Greek Tobacco for 1925

Tobacco production in Macedonia and Thrace for 1925 is expected to be less than the yield of 1924, when those districts, as usual, produced about half the Greek crop which amounted in that year to 97,900,000 pounds, according to Consuls Ferald and Morris at Saloniki. Production of aromatic or first quality tobacco in all Greece runs between 17,000,000 and 34,000,000 pounds, of which Macedonia and Thrace produce between 7,000,000 and 14,000,000 pounds. In those districts, the total 1925 tobacco area is said to be only 65 per cent of the 1924 area. Approximately 44,000,000 pounds of tobacco were exported from Macedonia and Thrace during 1924 as compared with only 19,000,000 pounds during 1923. This large increase was the result of the movement of a heavy carryover from the previous year's crop. Exports during 1922 and 1923 were discouraged by an export tax of 20 per cent ad valorem which was reduced to 10 per cent ad valorem during 1924.

Monthly Weighted Price Per Bushel of Reported Cash Sales at Stated Markets, January–June, 1925, with Comparisons of Crop Year Averages [1]

Wheat

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average [2] 1922–23	Average [2] 1923–24	Average [2] 1924–25
CHICAGO	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*	*Cents*
Hard Winter ---- No. 2	187	190	175	153	170	166	113	106	139
No. 3	184	185	172	150	166	160	111	104	137
Red Winter ------ No. 2	195	200	191	166	189	187	114	102	158
No. 3	198	195	182	173	184	182	112	102	150
MINNEAPOLIS									
Hard Spring ----- No. 1	206	205	193	176	182	177	------	------	159
Dk. No. Spring -- No. 1	198	194	180	160	173	169	126	124	158
No. 2	194	190	176	159	173	166	122	121	155
No. 3	188	187	171	150	164	161	124	117	150
Nor. Spring ------ No. 1	189	187	171	150	167	164	120	117	156
No. 2	186	184	171	148	165	162	118	115	158
No. 3	183	181	168	145	162	159	116	113	154
Am. Durum ----- No. 2	215	210	202	176	180	162	107	106	156
KANSAS CITY									
Dk. Hd. Winter - No. 2	194	190	180	159	171	161	118	112	135
No. 3	195	188	183	156	172	158	116	110	137
Hd. Winter ------ No. 2	182	181	171	151	163	160	113	105	135
No. 3	184	180	172	148	161	159	112	105	132
Red Winter ------ No. 2	206	197	186	167	169	167	110	104	146
No. 3	203	191	175	163	166	169	110	104	143
OMAHA									
Dk. Hd. Winter - No. 2	198	186	163	------	169	188	115	108	125
No. 3	187	184	172	------	154	------	114	104	127
Hd. Winter ------ No. 2	180	179	169	145	158	156	108	101	136
No. 3	180	179	169	144	158	155	107	101	133
ST. LOUIS									
Hd. Winter ------ No. 2	188	186	173	156	168	165	117	108	149
Red Winter ------ No. 2	210	202	186	177	186	189	121	107	159
No. 3	204	193	180	171	178	183	118	104	152

Corn

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average [2] 1922–23	Average [2] 1923–24	Average [2] 1924–25
CHICAGO									
White ----------- No. 2	127	126	119	106	117	114	83	107	------
No. 3	122	119	116	104	114	112	73	95	------
Yellow ---------- No. 2	130	129	120	109	118	114	85	104	------
No. 3	124	122	117	105	115	113	73	88	------
Mixed ----------- No. 2	127	117	115	108	115	113	82	105	------
No. 3	121	119	115	102	112	111	73	85	------
KANSAS CITY									
White ----------- No. 2	122	118	113	103	110	106	77	95	------
No. 3	121	114	110	94	110	105	76	80	------
Yellow ---------- No. 2	123	119	113	102	112	109	80	92	------
No. 3	121	115	111	101	110	108	74	78	------
Mixed ----------- No. 2	119	116	111	97	107	104	78	90	------
No. 3	118	112	109	96	106	104	76	75	------
OMAHA									
White ----------- No. 2	120	117	115	103	109	107	74	96	------
No. 3	119	115	112	95	107	106	71	81	------
Yellow ---------- No. 2	122	118	118	101	110	108	75	96	------
No. 3	121	118	110	100	109	106	70	79	------
Mixed ----------- No. 2	119	121	111	95	107	104	73	97	------
No. 3	119	114	109	94	105	103	70	74	------
ST. LOUIS									
White ----------- No. 2	127	121	113	108	115	111	83	102	------
No. 3	125	119	114	103	113	110	76	91	------
Yellow ---------- No. 2	128	127	117	108	117	113	83	99	------
No. 3	124	120	113	104	114	112	75	87	------
Mixed ----------- No. 2	123	118	112	104	113	110	83	100	------
No. 3	122	117	113	103	112	111	75	85	------

Oats, White

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average [2] 1922–23	Average [2] 1923–24	Average [2] 1924–25
CHICAGO -------- No. 2	60	57	51	45	48	52	43	46	------
No. 3	58	53	48	42	45	49	41	45	------
MINNEAPOLIS --- No. 2	56	51	046	42	45	48	39	41	------
No. 3	55	50	44	39	42	46	36	40	------
KANSAS CITY --- No. 2	60	56	50	46	49	50	44	47	------
No. 3	59	53	49	45	47	51	43	44	------
OMAHA ---------- No. 3	57	53	47	43	45	47	41	43	------
ST. LOUIS ------- No. 2	62	57	51	47	49	51	45	48	------
No. 3	60	55	50	45	47	50	43	46	------

Rye

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average [2] 1922–23	Average [2] 1923–24	Average [2] 1924–25
CHICAGO -------- No. 2	157	157	128	112	119	113	81	70	124
MINNEAPOLIS --- No. 2	154	154	130	106	114	111	75	65	114

Monthly Weighted Price Per Bushel of Reported Cash Sales at Stated Markets, January–June, 1925, with Comparisons of Crop Year Averages

Barley

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average 1922–23	Average 1923–24	Average 1924–25
MINNEAPOLIS --- No. 2	93	94	88	81	84	84	58	62	------

Flaxseed

Market and grade	Jan.	Feb.	Mar.	Apr.	May	June	Average 1922–23	Average 1923–24	Average 1924–25
MINNEAPOLIS --- No. 1	315	312	297	279	280	268	258	244	------

---

[1] Last six months of 1924 can be found in February, 1925, Supplement, p. 67.

[2] Crop years for the grains are as follows: Wheat, July 1–June 30; rye, July 1–June 30; oats, August 1–July 31; barley, August 1–July 31; flaxseed, September 1–August 31; corn, November 1–October 31.

Review of World Agriculture

July 15–August 15, 1925

The Northern Hemisphere wheat harvest has been progressing favorably and in North America has entered its final stage, that of the spring wheat harvest, about two weeks earlier than usual. The early ripening of the crop will give to the northwestern States of the United States and to the Prairie Provinces of Canada some advantage in marketing, as more of the crops than usual can be moved before the close of navigation on the Lakes and on the St. Lawrence. In continental Europe wheat crops are generally good although not in the aggregate equal to the crops of 1923. England and Wales report a slight decrease in production. European demand for overseas wheat will probably not be as strong as last year and may be further reduced by the higher tariffs imposed by Italy and Germany.

The increase in the European rye crop over last year will be even greater than the increase in wheat production. Poland reports a probable increase of 68.3 per cent over 1924, and conditions for growing and harvesting have been good in Germany and other countries bordering on the Baltic Sea. Russia will also probably be in a position to export some rye.

Reports from Europe on barley and oats are not so favorable, and there are indications that there will be a good European market for these grains during the coming season. The European potato crops, however, are generally good.

Early reports on cotton acreage and forecasts of production are generally equal to or greater than the final estimates of last season. The demand in importing countries, however, is expected to continue at least as strong as last year.

The world flaxseed crop of 1925–26 is likely to be below that of last season. Not only are Northern Hemisphere forecasts lower than last year, but there has been a heavy decrease in acreage of flax in Argentina, which is the largest producing country for flaxseed. The sugar-beet area of Europe is about the same as last year, or slightly more than 5,000,000 acres. There is no indication of any reduction in sugar-cane acreage, so even with average yields another large world sugar crop is in prospect for 1925–26.

The European market situation will be somewhat affected by the changes in tariff and trade regulations made in the past few weeks. The German Reichstag has just passed a tariff act imposing protective duties on all the more important agricultural imports. Italy has proclaimed heavy duties on certain products including one of 36 cents a bushel on wheat. Czechoslovakia has adopted a sliding scale tariff which while inoperative at present prices, will protect domestic producers of grains and other agricultural products during periods of low world prices. France still prohibits the importation of American frozen pork.

Economic conditions in Europe which affect the marketing of agricultural products are generally favorable. In nearly every country there has been a district improvement in purchasing power in the past two or three years. The immediate situation, however, is not quite so favorable in the United Kingdom and Germany particularly as it was earlier in the year. Unemployment has increased in Great Britain, and in Germany industrial and mining activity has recently declined. France and Italy, however, report full employment of labor and in most of the smaller European countries good economic progress has been made in recent months.

American Cotton Consumption

July, 1925, with Comparisons

[Exclusive of linters]

Month	1913–14	1920–21	1921–22	1922–23	1923–24	1924–25	5-year average 1919–20 to 1923–24	Per cent this year is of 5-year average
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*	*P. ct.*
Aug.	432, 350	483, 560	467, 059	526, 380	492, 483	357, 455	493, 360	72. 5
Sept.	442, 435	457, 967	484, 718	494, 013	485, 665	448, 216	482, 686	92. 8
Oct.	511, 923	401, 325	494, 317	533, 744	543, 260	532, 629	505, 737	105. 3
Nov.	456, 356	332, 712	527, 949	579, 190	532, 702	492, 233	492, 759	99. 9
Dec.	456, 262	295, 292	510, 925	529, 342	463, 789	532, 047	462, 212	115. 1
Jan.	517, 299	366, 463	526, 698	610, 306	578, 468	589, 725	534, 771	110. 3
Feb.	455, 231	395, 115	472, 336	566, 805	508, 677	550, 132	491, 726	111. 9
Mar.	493, 354	438, 218	519, 761	624, 264	485, 840	582, 674	528, 774	110. 2
Apr.	499, 646	409, 247	443, 509	576, 514	478, 583	597, 104	494, 953	120. 6
May	466, 744	440, 714	495, 337	620, 854	413, 967	531, 471	502, 450	105. 8
June	446, 145	461, 917	509, 218	542, 026	350, 021	493, 765	483, 667	102. 1
July	448, 333	410, 142	458, 002	462, 654	347, 099	483, 898	440, 677	109. 8
Total 12 mos.	5,626,078	4,892,672	5,909,829	6,666,992	5,680,554	6,191,349	5,913,772	104. 6

Monthly consumption figures for the season 1924–5, are subject to slight revision.

Stocks of Government-Classed Cotton at Future Markets

Inspected cotton, Government-classed, reported in warehouses at the ports of New York and New Orleans of the grades tenderable on future contracts made on the exchanges in these markets subject to section 5 of the United States cotton futures act, as amended:

Grade	New York			New Orleans		
	Aug. 7, 1925	Aug. 8, 1924	Aug. 10, 1923	Aug. 7, 1925	Aug. 8, 1924	Aug. 10, 1923
	Bales	*Bales*	*Bales*	*Bales*	*Bales*	*Bales*
No. 1 or Middling Fair	2	1	2	-------	-------	-------
No. 2 or Strict Good Middling	336	56	530	121	-------	19
No. 3 or Good Middling	6, 806	1, 218	1, 836	783	18	28
No. 4 or Strict Middling	11, 603	6, 607	3, 013	3, 184	162	1, 346
No. 5 or Middling	4, 322	15, 735	2, 710	1, 599	939	3, 305
No. 6 or Strict Low Middling	1, 614	25, 856	3, 975	642	4, 443	2, 905
No. 7 or Low Middling	1, 800	13, 678	1, 542	251	4, 856	391
No. 3 Spotted or Good Middling Spotted	522	572	2	212	7	-------
No. 4 Spotted or Strict Middling Spotted	886	2, 076	7	502	77	-------
No. 5 Spotted or Middling Spotted	780	4, 361	25	94	196	-------
No. 2 Tinged or Strict Good Middling Yellow Tinged	-------	4	-------	-------	-------	-------
No. 3 Tinged or Good Middling Yellow Tinged	12	468	503	35	12	399
No. 4 Tinged or Strict Middling Yellow Tinged	182	1, 223	226	1	91	176
No. 3 Light Stained or Good Middling Light Yellow Stained	9	29	-------	-------	-------	-------
No. 3 Stained or Good Middling Yellow Stained	2	73	3	-------	2	3
No. 3 Gray or Good Middling Gray	12	196	16	3	-------	-------
Total	28, 888	72, 153	14, 390	7, 427	10, 803	8, 572

Total stocks of cotton all kinds, reported August 7, at the port of New York were 51,533 bales; on August 8, 1924, 74,592 bales; and on August 10, 1923, 24,492 bales. At the port of New Orleans, 39,798 bales; on August 8, 1924, 44,310 bales; and on August 10, 1923, 42,883 bales.

The quantity of cotton on hand in America on July 31, 1925, was 1,610,455 bales, according to reports released by the Department of Commerce. This figure compares with 1,555,514 bales for the corresponding period in 1924, 2,324,999 bales in 1923, 2,831,553 bales in 1922, and 6,534,360 bales in 1921. Figures are exclusive of linters.

The number of bales of linters consumed in America for the 12 months ending July 31, 1925, has been placed at 651,065 bales as compared with 536,738 bales for the corresponding period in 1924.

Imports of Foreign Cotton

August 1, 1924 to July 31, 1925, with Comparisons

[500-pound bales]

Country of production	1913–14	1920–21	1921–22	1922–23	1923–24	1924–25	5-year average 1919–20 to 1923–24	Per cent this year is of 5-year average
Egypt	138, 579	87, 168	233, 729	329, 335	164, 152	199, 313	259, 877	73. 2
China	20, 772	14, 722	15, 563	50, 239	45, 118	33, 702	36, 565	92. 2
Peru	12, 627	22, 597	38, 753	21, 186	19, 928	13, 274	33, 178	40. 0
India	7, 849	8, 489	10, 348	22, 124	34, 419	28, 148	17, 948	156. 8
Mexico	80, 285	88, 155	53, 637	45, 679	27, 062	44, 384	55, 975	79. 6
Other countries	876	5, 210	11, 435	1, 391	1, 609	3, 507	6, 909	45. 9
Total	260, 988	226, 341	363, 465	469, 954	292, 288	313, 328	410, 452	76. 3

Exports of Domestic Cotton and Linters

Years, August 1–July 31

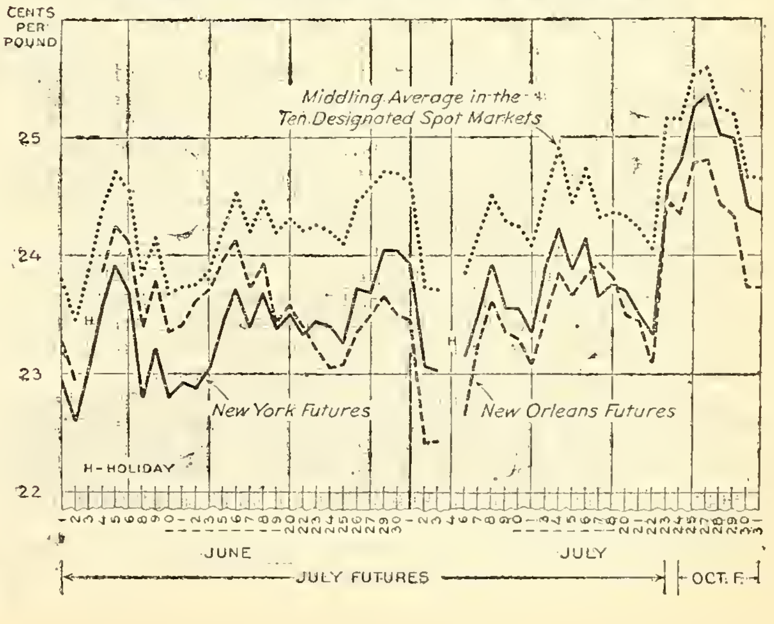
[Compiled from reports of the Department of Commerce]

Country to which exported	1913–14	1920–21	1921–22	1922–23
	Bales	*Bales*	*Bales*	*Bales*
United Kingdom	3, 455, 845	1, 748, 752	1, 768, 955	1, 287, 552
France	1, 086, 527	605, 550	768, 134	641, 578
Italy	515, 180	508, 274	509, 713	496, 636
Germany	2, 785, 963	1, 306, 226	1, 440, 747	934, 358
Other Europe	783, 173	673, 759	697, 823	622, 369
Japan	336, 913	637, 455	817, 830	635, 605
All other countries	187, 200	316, 091	312, 909	245, 929
Total	[1] 9, 150, 801	[2] 5, 796, 107	[3] 6, 316, 121	[4] 4, 864, 027

Country to which exported	1923–24	1924–25	5-year average 1919–20 to 1923–24	Per cent this year is of 5-year average
	Bales	*Bales*	*Bales*	*P. ct.*
United Kingdom	1, 713, 229	2, 545, 123	1, 917, 568	132. 7
France	717, 838	903, 688	661, 866	136. 5
Italy	549, 433	734, 922	528, 643	139. 0
Germany	1, 264, 378	1, 852, 735	1, 077, 778	171. 9
Other Europe	801, 259	1, 046, 168	722, 286	144. 0
Japan	543, 889	862, 057	701, 575	122. 9
All other countries	181, 974	257, 203	259, 605	99. 1
Total	[5] 5, 772, 000	[6] 8, 195, 896	5, 869, 321	139. 6

[1] Linters not available.
[2] Linters, 51,182 bales included.
[3] Linters, 132,027 bales included.
[4] Linters, 41,438 bales included.
[5] Linters, 116,144 bales included.
[6] Linters, 190,648 bales included.

Comparative Cotton Prices for June and July



The Price Situation

On July 15 the index of prices at farms stood at 148, an increase of one point over the index for June, and an increase of 11 points over the index for July of last year. Meat animals contributed to the increase, the index of that group rising from 139 to 148. Cotton and cottonseed and the dairy and poultry group also rose, while considerable decreases were registered in the grains and the fruits and vegetables groups. The grain group showed a decrease of 12 points as compared with the index for June 15.

Index Numbers of Farm Prices and Wholesale Prices of Nonagricultural Commodities

Group	Index numbers of farm prices (August, 1909–July, 1914=100)				
	1924			1925	
	June	July	August	June	July
Grains	116	130	141	164	152
Fruits and vegetables	146	142	138	184	178
Meat animals	105	103	116	139	148
Dairy and poultry products	123	122	123	132	134
Cotton and cottonseed	219	215	219	183	186
Unclassified	95	101	103	74	76
All groups (A)	130	132	139	147	148
Index of nonagricultural prices [1] (B)	159	158	159	163	164
Ratio of (A) to (B) [2]	82	83	87	90	90

[1] Computed for the Bureau of Agricultural Economics by the Bureau of Labor Statistics from wholesale prices of all commodities other than those originating on United States farms. 1910–1914=100.

[2] This may be taken as an index of the purchasing power of farm products in exchange for nonagricultural commodities.

The general price level.—The upturn in the general price level in June was followed by indications of another slight advance in July. Agricultural prices have been responsible in large measure not only for the high point reached by the general index in February, but also for the subsequent decline and present recovery. With the prospect for higher prices for certain farm products and no marked changes in others, agricultural prices should contribute toward prospective stabilization in the general price level.

Wheat.—Wheat prices strengthened during July with the prospect of heat and rust damage in the spring-wheat regions of the United States and Canada, reaching a peak about the middle of the month. Some decline was registered during the latter part of the month on reports of cooler and more favorable weather in spring wheat territory.

An analysis of the wheat situation indicates a continuance during the near future of somewhat higher prices for wheat in the United States than prevailed during the same months last year. Much depends, however, upon the size of the crop which is now being harvested in Canada and Europe. Present reports indicate a slightly larger world crop, but with the increase largely offset by a decrease in the world carryover. In the United States an unusually small crop of winter wheat is likely to put the winter-wheat classes above the world price level during much of the year, and perhaps so strengthen the price of Hard Red spring that it will also be on a domestic basis. That the grain trade anticipates the price of this latter class being above the world level is indicated by the fact that the deferred Minneapolis futures are now selling at considerable premiums above Winnipeg, contrary to the situation last year when we had a good surplus of spring wheat for export. The price of December futures at Chicago recently turned above Liverpool, an unusual situation which reflects the opinion of the trade as to the domestic wheat situation.

A strengthening factor in the world wheat market is the probability of a larger consumption of wheat in European countries as a result of the harvesting of larger crops in those countries. A factor which will tend to weaken the price, however, is an expected larger crop of rye, which is used in place of wheat as a bread grain over a large part of Europe.

The price of wheat during the winter months, particularly during December and January, depends to a considerable extent upon the out-turn of the wheat crop in the Southern Hemisphere. It is reported that Argentina has seeded a record acreage, and that growing conditions in both Argentina and Australia are favorable.

Corn.—The price of corn, in common with the prices of other grains, showed an increase during the first half of July in response to drought and heat in the Middle West, which were interpreted by the market as being unfavorable to the development of the crop. The influence of these weather conditions upon the crop prospect is indicated by a decrease of 145,000,000 bushels in the department's forecast of production between July and August. Better weather conditions later resulted in a decline, and corn prices are now lower than at this time last year.

With a forecast of production half a billion bushels greater than the crop of last year, the trend of prices between now and the end of the year will probably be downward, unless further reductions in the forecast are indicated. The fall months are a transition period between prices based on the old crop and prices based on the new. During that time the prospects for the new crop have perhaps the greatest influence upon the price, but changes in the supplies of old corn and in the demand for the crop are important factors.

LARGER CARRY OVER OF OATS

Oats.—While showing greater strength during July in response to unfavorable weather conditions, the price of oats continues to rule considerably lower than the price at this time last year. A review of the oat situation shows this to be due to a combination of factors. Last year the price of oats, in spite of the unusually large crop of 1,542,000,000 bushels, was supported by a short crop and high prices of corn. High oat prices this spring stimulated the planting of more oats, resulting in an estimated increase of 4.7 per cent in acreage compared with 1924. Supplies of oats during the spring and summer did not decrease as rapidly as expected, and the amount carried over to add to the new crop is unusually large. The amount remaining on farms August 1 is estimated as 92,000,000 bushels, as compared with 66,000,000 bushels last year. The crop of corn this year is expected to be considerably larger than the crop last year.

In view of these facts, the price of oats would be expected to work lower than last year during the summer months in anticipation of larger supplies. However, the yield of oats this year will be less than last, and an expected decrease in production will just about offset the larger carry over. Under these conditions not much change in price from last year is to be expected, except to the extent that last year's prices were held up by the high prices for other grains, and some recovery during the next few months from the present low level of oat prices is not improbable.

Cotton.—The average price of Middling spot cotton in ten designated markets during July ranged 187 points from a low of 23.71 cents per pound on July 3 to 25.58 cents on July 27. The average price for the months was 24.55 cents, comparing with a similar average of 24.19 cents in June, and of 29.32 cents in July last year.

The price movement during the month reflected the market's anticipation of the size of the coming crop, the department's mid-month estimate of 13,588,000 bales mirroring the conditions responsible for the price increase. In the latter part of the month needed rains occurring in the western belt, interpreted as favorable to the crop, resulted in price recessions.

The department's report published on August 8, indicating the probable size of the crop as of August 1 as 13,566,000 bales, was practically in line with the majority of trade estimates and with the July 16 indications.

The price prospect still remains the puppet of weather conditions, though continued export and domestic demand conditions are of a nature to suggest resistance to any severe price recessions which might follow upon supply changes.

HOGS IN STRONG POSITION

Hogs.—July market receipts of hogs continued to reflect the downward tendency in receipts in 1925 as compared with 1924. Weekly receipts at the twelve principal markets during July ran from 17 to 45 per cent below those of the corresponding month of last year, the narrower spread coming toward the end of the month. The average weight of hogs varied from 239 pounds for the week ending June 27 to 252 pounds for the week ending August 1. While the increase in weight is in part seasonal, it also probably indicates a tendency to feed out to heavier weights due to lower prices of corn.

The decreased supply resulted in a continued high level of prices. Top hog prices reached a peak of $14.75 for the week ending July 11. While there was a slight reaction in the market during the latter part of the month, prices for the month as a whole continued to reflect the strong position of the market and to bear out the forecast made in these pages last month.

General activity of business.—In June another decline was registered in the volume of manufacture, but not as severe as in the preceding months. The decline was accompanied by a falling off in employment and by a greater reduction in many incomes, or purchasing power, of factory workers. During July, however, trade reports indicated that the industries which had declined most, such as iron and steel, textiles, and boots and shoes, were somewhat more active than in June. Apparently curtailment in basic production is not to be as severe this year as in 1924.

Building activities are being maintained at surprising record levels, and the continued large volume of bank debits to individual accounts is evidence of a general level of business activity well above normal, particularly in the distribution of goods.

No marked changes have taken place in the money situation. Funds appear plentiful at rates that are still satisfactory for both business and speculative purposes, with the result that the stock market continues to reach new high levels.

Base Data for The Index of Farm Prices

Commodities and Weights Used and Their Relative Importance

Commodity	Weights		Average price August, 1909-July, 1914	Value of quantities at prices of August-1909-July, 1914	Per cent of total value at prices of August, 1909-July, 1914	Per cent of total value at 1924 prices
	Unit	Quantity[1]				
		Thous.	*Dollars*	*Thous. dollars*		
Grains:						
Wheat	Bushel	639,900	0.884	565,672	10.5	9.3
Corn	do	544,000	.642	349,248	6.5	6.6
Oats	do	382,000	.399	152,418	2.8	2.4
Barley	do	52,000	.619	32,188	.6	.5
Rye	do	42,300	.720	30,456	.6	.4
Kafir[2]	do	26,200				.3
Total grains				1,129,982	21.0	19.5
Fruits and vegetables:						
Apples	Bushel	109,400	.961	105,133	2.0	1.8
Grape fruit	Box	6,000	2.360	14,160	.3	.1
Oranges	do	25,000	1.920	48,000	.9	.5
Potatoes	Bushel	204,200	.697	142,327	2.6	2.4
Sweet potatoes	do	21,500	.878	18,877	.4	.4
Beans	do	9,700	2.250	21,825	.4	.4
Onions	do	17,500	1.120	19,600	.4	.4
Cabbage	Cwt	14,000	1.900	26,600	.5	.5
Total fruits and vegetables				396,522	7.5	6.5
Meat animals:						
Cattle	Cwt	141,000	5.200	733,200	13.6	10.5
Calves	do	13,100	6.750	88,425	1.6	1.4
Sheep	do	2,400	4.550	10,920	.2	.2
Lambs	do	9,800	5.900	57,820	1.1	1.4
Hogs	do	111,400	7.240	806,536	15.0	11.0
Total meat animals				1,696,901	31.5	24.5
Dairy and poultry products:						
Chickens	Pound	478,800	.114	54,583	1.0	1.2
Eggs	Dozen	1,010,800	.215	217,322	4.0	4.1
Milk	Gallon	2,529,300	.218	551,387	10.3	9.1
Butter[3]	Pound	878,300	.255	223,967	4.2	4.6
Total dairy and poultry products				1,047,259	19.5	19.0
Cotton:						
Cotton	Pound	5,688,100	.124	705,324	13.1	20.2
Cottonseed	Ton	4,010	22.010	88,260	1.6	2.0
Total cotton				793,584	14.7	22.2
Unclassified:						
Horses[4]	Head	750	142.000	106,500	2.0	.8
Hay	Ton	12,500	11.870	148,375	2.8	2.2
Flaxseed	Bushel	9,200	1.691	15,557	.3	.3
Wool	Pound	228,800	.178	40,726	.7	1.1
Tobacco[2]	do	1,376,000				3.9
Total unclassified				311,158	5.8	8.3
Grand total				5,375,406	100.0	100.0

[1] Quantities selected to represent average annual marketings during period 1918–23.

[2] First included in index January, 1922, when price of kafir was $0.414 per bu. and tobacco $0.191 per lb. Since January, 1922, the index has been constructed by dividing the aggregate value of the current month by the value in the preceding month and multiplying by the index of the preceding on the pre-war base.

[3] Represents butter, butter fat, and cream.

[4] Represents horses and mules.

The table of index numbers of farm prices is given on page 278.

Farm Population Declined During 1924

The farm population of the United States decreased approximately 182,000 during 1924, according to the estimates based on a survey of 25,000 representative farms recently made by the department. This is a drop of 0.6 per cent during that year, the estimated farm population on January 1, 1925, being 31,134,000 comapared with 31,316,000 on January 1, 1924. This estimate includes not only the agricultural workers, but all men, women, and children living on the farms on that date.

The movement from farms to cities, towns, and villages in 1924 is estimated at 2,075,000; the movement to farms was 1,396,000, making a net movement from farms of 679,000 persons, or 2.2 per cent. Births among the farm population during 1924 are estimated at 763,000 and deaths at 266,000, making a natural increase of 497,000, which reduced the loss due to the cityward movement to 182,000 or 0.6 per cent.

A similar estimate made two years earlier for 1922 showed a loss in farm population of 46,000 as against 182,000 in 1924. The gross movement from farms to cities in 1922 was 2,000,000 compared to 2,075,000 in 1924, a slight increase. The gross movement back to the farms in 1922 was 880,000 compared to 1,396,000 in 1924, a very decided increase. The net movement from farms to cities in 1922 was 1,120,000 or 3.6 per cent and in 1924, 679,000 or 2.2 per cent.

Two geographic divisions, however, the New England and South Atlantic States, showed a new increase in farm population for the year 1924, of 0.9 per cent and 0.2 per cent, respectively. All other divisions showed decreases, the Mountain States leading with a loss of 2.2 per cent.

The decrease in farm population due to the cityward movement, not taking into account births or deaths, was highest in the Mountain States, 4.3 per cent, followed by the Pacific and West South Central States. In all other divisions, except New England, the percentage of decrease due to the cityward movement was equal to or less than the average for the whole United States (2.2 per cent). New England alone showed a gain of 0.3 per cent, since more people moved from cities to New England farms than left farms for cities.

The movement from farms to cities was found to be at highest rate in the Mountain States, 13.8 per cent, followed by the Pacific, New England, Middle Atlantic, and East North Central States in order. In the movement to farms from cities, the Mountain States again lead with 9.5 per cent, followed by the New England, Pacific, Middle Atlantic, and East North Central States.

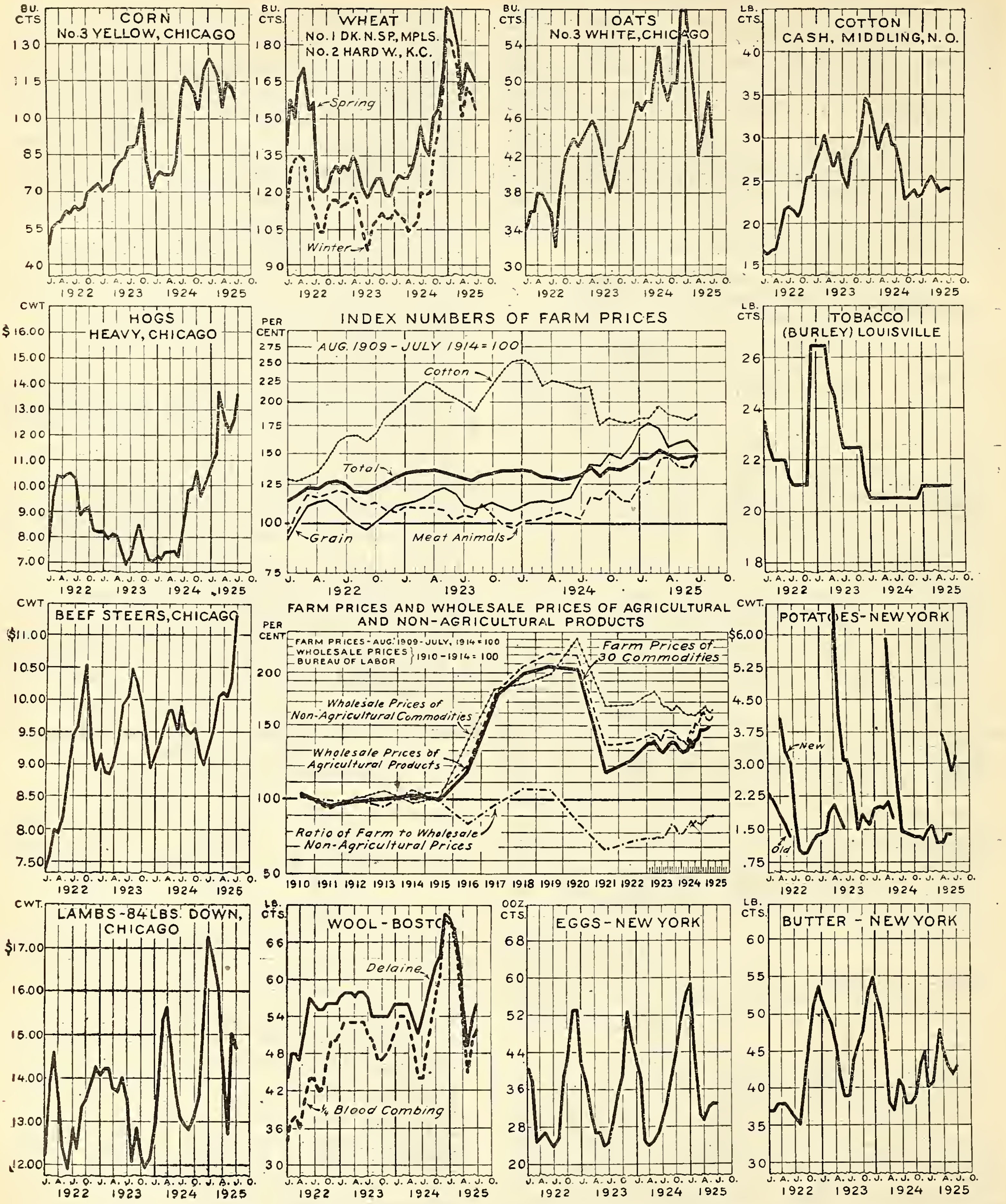
Changes in Number of Persons Living on Farms During 1924, by Geographic Divisions

(Number of persons in 1,000's; i. e., 000 omitted)

	Estimated farm population of Jan. 1, 1924	Arrivals				Departures				Estimated farm population of Jan. 1, 1925	
		Births		From cities towns and villages		Deaths		To cities towns and villages			
		Per cent	No.	Per cent	No.	Per cent	No.	Per cent	No.	Per cent	No.
United States	31,316	2.4	763	4.5	1,396	.8	266	6.6	2,075	99.4	31,134
Geographic Divisions:											
New England	620	1.8	11	8.1	50	1.2	7	7.8	48	100.9	626
Middle Atlantic	1,876	2.1	39	5.8	109	.8	15	7.4	139	99.7	1,870
East North Central	4,866	2.0	97	5.6	272	.8	39	7.3	355	99.5	4,841
West North Central	5,123	1.9	97	4.6	236	.7	36	6.8	348	99.0	5,072
South Atlantic	6,354	2.9	184	3.4	216	.9	57	5.2	330	100.2	6,367
East South Central	5,133	2.9	149	2.8	144	1.0	51	5.0	257	99.7	5,118
West South Central	5,180	2.7	140	3.6	186	.9	47	6.4	332	99.0	5,127
Mountain	1,159	2.1	24	9.5	110	.6	7	13.8	160	97.2	1,126
Pacific	1,005	2.2	22	7.3	73	.7	7	10.5	106	98.2	987

The acreage of cabbage in Outagamie, Milwaukee, Racine, and Kenosha Counties, Wisconsin, totals 9,100 acres, compared with about 9,750 acres last season. The reduction is in Racine and Kenosha Counties, where it amounts to about 12%, and is due to a smaller acreage being planted for kraut.

Price Movements of Important Agricultural Products



This set of charts is an attempt to show at a glance the price situation of agricultural products. The individual charts forming the border display prices which are considered to be fairly typical of the market price movements of the major agricultural products. The upper chart in the center shows the movement of prices of 30 farm products, and of the grain, meat animals, and cotton groups for comparison. The lower center chart shows the movement of farm and wholesale prices of agricultural products, wholesale prices of nonagricultural products, and the ratio of farm prices to wholesale prices of nonagricultural commodities.

WASHINGTON : GOVERNMENT PRINTING OFFICE : 1925